



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Compressors

Net Installed Power Category

P <= 15(Kilowatts)



Net Installed Power Category : 000015

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	7/12/06	14562	ZTD_012B5A rgos Cat no: 750/0091	97	97	86
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	7/13/06	14563	RC100 (Argos Cat no: 750/0125)	97	97	86
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71499	XAS 38 Kd	97	97	96
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	7/1/14	EX_71461	AIR2	97	97	96
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	7/1/14	EX_71462	AIR2 PE	97	97	96
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11566	POWER 150	99	0	0

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* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



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Table with 7 columns: Certificate Date, Certificate Number, Equipment Model Name, Equipment Permissible Sound Power L, Guaranteed Sound Level, Measured Sound Power Level. Rows list various equipment models like GECO 200, BASIC 260, POWER 260, etc.

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	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11578	BASIC 300	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11579	POWER 300	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11580	POWER 380	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11581	POWER 380 T	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11582	MEGA 350 W	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11583	MEGA 350 D	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11584	MEGA 450 W	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11585	MEGA 450 D	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11586	MEGA 500 W	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11587	MEGA 500 D	99	0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11588	MEGA 600 D	99	0	0

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- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11589	MEGA 715 D	99	0	0
Factair Limited 49 Boss Hall Road UK	4/24/13	EX_69676	MOBILE BREATHING AIR COMPRES SOR	97	97	93
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/14	EX_71456	CPS 2.0 PE	97	97	96
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/14	EX_71457	CPS 2.0	97	97	96
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3244	Classic mini 210/10W	99	99	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3245	Classic mini 210/10W	99	99	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3246	Classic 210/25W	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3247	Classic 210/25W	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3248	Classic 210/50W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3250	Classic 270/25W	99	99	91

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- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3251	Classic 270/25W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3252	Classic 270/50 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3253	Classic 270/50 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3254	Premium silent 130/10 W	99	99	79
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3255	Premium silent 130/10 W	99	99	79
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3256	Premium 200/24 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3257	Premium 200/24 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3258	Premium 200/24 D	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3259	Premium 200/24 D	99	99	88

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- vibratory rammers<
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- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3260	Premium 250/24 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3261	Premium 250/24 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3262	Premium 250/24 D	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3263	Premium 250/24 D	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3264	Premium 250/40 W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3265	Premium 250/40 W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3266	Premium 250/40 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3267	Premium 250/40 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3268	Premium 350/40 W	99	99	88

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- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3269	Premium 350/40 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3270	Premium 350/40 D	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3271	Premium 350/40 D	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3272	Premium 350/90 W	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3273	Premium 350/90 W	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3274	Premium 350/90 D	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3275	Premium 350/90 D	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3276	Premium 450/40 W	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3277	Premium 450/40 W	99	99	89

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3278	Premium 450/40 D	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3279	Premium 450/40 D	99	99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3280	Premium 450/90 W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3281	Premium 450/90 W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3282	Premium 450/90 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3283	Premium 450/90 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3284	Premium 660/90 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3285	Premium 660/90 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3286	Premium compact 160/4 W	99	99	91

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3287	Premium compact 160/4 W	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3288	Premium car 200/30 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3289	Premium car 200/30 W	99	99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3290	Premium car 250/30 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3291	Premium car 250/30 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3292	Premium car 350/30 W	99	99	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3293	Premium car 350/30 W	99	99	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3294	Premium car 450/30 W	99	99	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3295	Premium car 450/30 W	99	99	86

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- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3296	Premium car 660/70 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3297	Premium car 660/70 D	99	99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3298	Premium compact 250/4 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3299	Premium compact 250/4 W	99	99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13890	Premium car 350/12	99	97	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13895	Premium 250/24	99	97	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13896	Premium 250/40	99	97	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13900	Premium 450/40	99	97	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13901	Premium 450/90	99	97	91

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13902	Premium 660/90	99	97	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13904	Premium car 200/30	99	97	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13907	Premium car 350/30	99	97	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13910	Classic mini 210/10	99	97	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13911	Classic 210/25	99	97	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13912	Classic 210/50	99	97	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13913	Classic 270/25	99	97	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13914	Classic 270/50	99	97	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13922	Classic mini 100/10	99	97	81

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- combustion-engine driven counterbalanced lift trucks<
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Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13923	Classic mini 270/10	99	97	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13924	Premium compact 450/30	99	97	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/95	13908	Premium car 450/30	99	97	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	8/28/02	11367	M 22	99	99	97
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13889	Premium car 150-2-8	99	97	84
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13891	Premium compact 160/4	99	97	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13892	Premium compact 250/4	99	97	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13893	Premium silent 130/10	99	97	79
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	6/28/05	13894	Premium 200/24	99	97	88

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
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- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13897	Premium 300/40	99	97	90
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13898	Premium 350/40	99	97	88
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13899	Premium 350/90	99	97	89
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13903	Premium compact 350/30	99	97	87
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13905	Premium car 250/30	99	97	88
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13906	Premium car 300/30	99	97	91
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13909	Premium car 660/70	99	97	91
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13915	Classic 320/25	99	97	91
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13916	Classic 320/50	99	997	93

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13917	Classic 320/90	99	97	93
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13918	Classic 460/50	99	97	89
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13919	Classic 460/90	99	97	89
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13920	Premium compact 250/30	99	97	90
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13921	Premium 200/10	99	97	89
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/28/05	13925	Premium KC 400/30	99	97	86
SIP (Industrial Products) Ltd Gelders Hall Road Shepshed Loughborough Leicestershire LE12 9NH UK	10/17/02	3903	280/100 Petrol Honda Compressor	99	97	95
SIP (Industrial Products) Ltd Gelders Hall Road Shepshed Loughborough Leicestershire LE12 9NH UK	10/17/02	3904	280/50 Petrol Honda Compressor	99	97	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
SIP (Industrial Products) Ltd Gelders Hall Road Shepshed Loughborough Leicestershire LE12 9NH UK	10/17/02	3905	450/50 Petrol Honda Compressor	99	98	96
SIP (Industrial Products) Ltd Gelders Hall Road Shepshed Loughborough Leicestershire LE12 9NH UK	10/17/02	3907	450/100 Petrol Honda Compressor	99	98	96
SIP (Industrial Products) Ltd Gelders Hall Road Shepshed Loughborough Leicestershire LE12 9NH UK	10/17/03	3906	450/150 Petrol Honda Compressor	99	98	96

Net Installed Power Category : 000014

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	8/1/07	16952	12v Mini Air Compressor T609	97	91	90
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	8/1/07	16953	T507	97	94	90

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	8/1/07	16954	T508	97	89	85
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/27/11	EX_63940	XAS 27 HP	97	97	96
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	1/8/04	9418	M 20	99	97	96
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	7/20/07	16945	M13	97	97	96

Net Installed Power Category : 000012

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	8/28/02	11366	M 12	99	99	98

Net Installed Power Category : 000011

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3794	DRW 1010 SF	99	96	96
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3795	DRW 714 SF	99	97	96

Net Installed Power Category : 000010

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70863	HY75270-3	97	97	96

Net Installed Power Category : 000009

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_71138	GX390COMP	97	97	97

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_71139	GX390COMP -E	97	97	97
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 1010+Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 1077+Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 1110	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 1110 K50	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 1177+Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CF 304+S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 304 K30 +S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 304+S	99	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 305 K28 +S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 305+S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 307 K30 +S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 505+S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 507 K30 +S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 507+TS	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 510+TS	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 511+Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 544+Q	99	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 544+TS	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 555+TS	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 55+Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CR 577 K30 +Q	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11427	CRM 304+S	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 304	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 305	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 505	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 507	99	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 510	99	99	98
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11431	CF 555	99	99	98

Net Installed Power Category : 000008

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/2/02	14112	LT6K	99	91	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	11/17/06	14151	M12E	97	97	96
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	8/28/02	11380	M12E	99	99	97
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	4/20/10	EX_61985	M13E	97	97	93

Net Installed Power Category : 000007

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70862	HY55200-3	97	97	96

Net Installed Power Category : 000006

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Factair Limited 49 Boss Hall Road UK	11/20/06	EX_63980	BA20EX Mobile Breathing Air Compressor	97	97	91

Net Installed Power Category : 000005

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	4/23/08	EX_59007	PP15ND	97	98	97
Clarke International Ltd Hemnall Street UK	4/23/08	EX_59008	PPH15ND	97	98	97
Clarke International Ltd Hemnall Street UK	4/23/08	EX_59009	PP15YB	97	98	97

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnal Street UK	4/23/08	EX_59010	PPH15YB	97	98	97

Net Installed Power Category : 000004

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genmac srl Via Don Minzonii 13, 4244 Gualtieri, RE IT	4/4/07	16638	Wispper 5100 RE	97	93	91
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_71136	GX160COMP	97	97	97
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_71137	GX200COMP	97	97	97
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70864	HY3050P	97	97	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70865	HY3150S	97	97	95
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70866	HY30100P	97	97	95
Schulz S.A. Dona Francisca st., 6901 BR	5/7/10	EX_61834	Oil-less compressor / CSV20	97	97	95

Net Installed Power Category : 000003

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	4/14/08	EX_58924	CFP9ND	97	99	96
Clarke International Ltd Hemnall Street UK	4/14/08	EX_59011	PP9ND	97	99	96
Clarke International Ltd Hemnall Street UK	7/16/18	EX_72864	CFP10H (Petrol Frame Compressor)	97	97	95
Genmac srl Via Don Minzonii 13, 4244 Gualtieri, RE IT	4/18/07	16643	ZIP 2500 R	97	96	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ISC GmbH Eschenstrasse 6 DE	1/3/14	EX_69757	air compressor BT-AC 400/50	97	96	94
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13430	MEGA 450 W/D	99	94	93
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13431	MEGA 500 D	99	96	93
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13432	MEGA 600 D	99	95	92

Net Installed Power Category : 000002

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Brüder Mannesmann Werkzeuge GmbH Lempstr. 24 D-42859 Remscheid DE	11/15/04	9681	12973 (24L)	99	94	90
Brüder Mannesmann Werkzeuge GmbH Lempstr. 24 D-42859 Remscheid DE	11/15/04	9681	12975 (50L) ZB-0.1/8- Fengli	99	94	90
Clarke International Ltd Hemnall Street UK	4/14/08	EX_58922	Boxer 55	97	94	93
Clarke International Ltd Hemnall Street UK	4/14/08	EX_58923	Boxer 100	97	95	94

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	4/24/08	EX_59012	Racer 100	97	95	94
Clarke International Ltd Hemnall Street UK	4/24/08	EX_59013	Racer 55	97	94	93
Clarke International Ltd Hemnall Street UK	4/24/08	EX_61460	Racer 100	97	95	94
Clarke International Ltd Hemnall Street UK	4/25/08	EX_59014	RANGER 46	97	95	94
Clarke International Ltd Hemnall Street UK	1/2/13	EX_68295	Ranger 7/240	97	93	91
Clarke International Ltd Hemnall Street UK	1/2/13	EX_68448	Ranger 7/500	97	93	91
Clarke International Ltd Hemnall Street UK	1/2/13	EX_68449	Panther 10/500	97	97	95
Clarke International Ltd Hemnall Street UK	1/2/13	EX_68450	Panther 10/240	97	97	95
Clarke International Ltd Hemnall Street UK	1/10/13	EX_68296	Raider 15/500	97	93	91

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	1/10/13	EX_68446	Raider 15/1000	97	93	91
Clarke International Ltd Hemnall Street UK	10/24/13	EX_68294	Ranger 6/240	97	95	93
Clarke International Ltd Hemnall Street UK	10/24/13	EX_69497	Ranger 6/500	97	95	93
Clarke International Ltd Hemnall Street UK	11/14/14	EX_70494	Champ 2	97	93	91
Clarke International Ltd Hemnall Street UK	11/14/14	EX_70599	Champ 3	97	93	91
Clarke International Ltd Hemnall Street UK	1/19/18	EX_72375	Tiger 11/260	97	97	95
Clarke International Ltd Hemnall Street UK	1/19/18	EX_72376	Tiger 8/260	97	96	94
Clarke International Ltd Hemnall Street UK	1/19/18	EX_72377	Tiger 8/550	97	96	94
Clarke International Ltd Hemnall Street UK	1/19/18	EX_72379	Tiger 11/550	97	97	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72253	Boxer 14/50P (3HP/1PH/ 110V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72254	Boxer 14/50P (3HP/1PH/ 230V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72255	Boxer 14/100P (3HP/1PH/ 230V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72256	Boxer 14/150 (3HP/1PH/ 230V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72257	Boxer 14/150 (3HP/3PH/ 400V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72258	Boxer 14/200 (3HP/1PH/ 230V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72259	Racer 9/50P (2HP/1PH/ 110V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72260	Racer 9/50P (2HP/1PH/ 230V)	97	94	92
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72261	Racer 9/100P (2HP/1PH/ 230V)	97	94	92

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnall Street UK	1/30/18	EX_72262	Racer 9/100P (2HP/3PH/ 400V)	97	94	92
Clarke International Ltd Hemnall Street UK	7/4/18	EX_72744	Champ 230V	97	97	95
Clarke International Ltd Hemnall Street UK	7/4/18	EX_72745	Champ 110V	97	97	95
Clarke International Ltd Hemnall Street UK	7/4/18	EX_73134	Champ 230V	97	97	95
Einhell Germany AG Wiesenweg 22 DE	11/5/13	EX_69580	air compressor WAC-3050	97	96	96
Einhell Germany AG Wiesenweg 22 DE	11/28/14	EX_70606	compressor WAC 3050/1	97	96	94
Einhell Germany AG Wiesenweg 22 DE	5/13/15	EX_70836	air compressor TCK 240/50	97	97	95
Einhell Germany AG Wiesenweg 22 DE	8/6/15	EX_70949	air compressor WZAC 240/50/10-1 OF	97	97	95
Einhell Germany AG Wiesenweg 22 DE	2/2/16	EX_71114	Air Compressor WAC 3050/1	97	96	94
Einhell Germany AG Wiesenweg 22 DE	6/21/16	EX_71302	Air Compressor TCK 241/50	97	97	97

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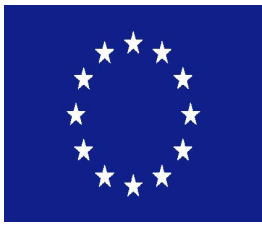
ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Factair Limited 49 Boss Hall Road UK	1/4/10	EX_63996	BLOWN FIBRE COMPRESOR 9A PED	97	97	96
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_70394	HY2524	97	97	97
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	8/12/14	EX_70395	HY2550	97	97	97
HHGL Limited Witan Gate House 500 - 600 Witan Gate UK	10/31/16	EX_71538	Full Boar Air Compressor FBT-5100U	97	94	92
HHGL Limited Witan Gate House 500 - 600 Witan Gate UK	10/31/16	EX_71539	Full Boar V-Twin Air Compressor FBACVT-5030U	97	93	91
HHGL Limited. Witan Gate House, 500-600 Witan Gate, UK	7/16/18	EX_72866	50L 2.5HP COMPRESOR FULL BOAR	97	94	92
HHGL Limited. Witan Gate House, 500-600 Witan Gate, UK	7/17/18	EX_72892	50L 3HP COMPRESOR V TWIN FULL BOAR	97	93	91

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ISC GmbH Eschenstrasse 6 DE	5/7/14	EX_70043	air compressor TE-AC 230/24	97	94	92
ISC GmbH Eschenstrasse 6 DE	5/7/14	EX_70044	air compressor TE-AC 270/50/10	97	94	92
ISC GmbH Eschenstrasse 6 DE	5/7/14	EX_70045	air compressor TE-AC 270/24/10	97	94	92
ISC GmbH Eschenstrasse 6 DE	8/25/14	EX_70410	air compressor_ B-K 240-10	97	97	95
ISC GmbH Eschenstrasse 6 DE	9/22/14	EX_70448	air compressor_ BT-AC 230/24	97	92	90
ISC GmbH Eschenstrasse 6 DE	10/19/15	EX_71024	Air Compressor TC-AC 190/24/8	97	97	96
ISC GmbH Eschenstrasse 6 DE	6/9/16	EX_71291	Air Compressor TC-AC 400/50/80	97	97	95
ISC GmbH Eschenstrasse 6 DE	2/5/18	EX_72460	Air Compressor	97	97	95
ISC GmbH Eschenstrasse 6 DE	4/26/18	EX_72680	Air Compressor	97	96	94
ISC GmbH Eschenstrasse 6 DE	4/26/18	EX_72681	Air Compressor	97	96	94
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	10/28/09	EX_60825	Premium compact 300/4	97	97	86
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/2/05	13014	POWER 380	99	83	81

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ART12 Noise Limit by Equipment Code_2

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- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/2/05	13435	POWER380	99	83	81
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13415	BASIC 240	99	94	93
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13416	BASIC 270	99	96	94
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13429	MEGA 350 W/D	99	93	91
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13436	POWER 380 T	99	94	90
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	12/12/05	13417	BASIC 330 SILENT	99	90	86
Makita Europe N.V. Jan-Baptist Vinkstraat 2 BE	3/7/15	EX_71930	Makita AC320H	97	86	85
Makita Europe N.V. Jan-Baptist Vinkstraat 2 BE	3/7/15	EX_71932	Makita AC310H	97	90	83
Makita Europe N.V. Jan-Baptist Vinkstraat 2 BE	1/18/16	EX_71931	Makita AC240	97	90	88

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ART12 Noise Limit by Equipment Code_2

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Positec Technology (China) Co., Ltd 18, Dongwang Road, Suzhou Industrial Park CN	9/14/07	EX_58809	TAC224, TAC250	97	97	96
Rugen Consulting Max-Planck-Strabe 7 D-49767 Twist DE	5/26/04	405	BM16L	99	85	0
Rugen Consulting Max-Planck-Strabe 7 D-49767 Twist DE	5/26/04	405	BM16L-10	99	98	0
Rugen Consulting Max-Planck-Strabe 7 D-49767 Twist DE	5/26/04	408	FN24L	99	95	0
Rugen Consulting Max-Planck-Strabe 7 D-49767 Twist DE	5/28/04	406	BM16L	99	95	93
Rugen Consulting Max-Planck-Strabe 7 D-49767 Twist DE	6/26/04	407	BM24L	99	96	92
Schulz S.A. Dona Francisca st., 6901 BR	5/7/10	EX_61832	Oil-less compressor / MSV12	97	89	88
Schulz S.A. Dona Francisca st., 6901 BR	5/7/10	EX_61833	Oil-less compressor / CSV15	97	92	91
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	190 L	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	BRICO CH/ 110	99	90	89

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ART12 Noise Limit by Equipment Code_2

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- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	BRICO CH/210	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 10/100	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 10/110	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 110 HOBBY	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 210 HOBBY	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 25/110	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 25/210	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 50/100	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CH 50/210	99	90	89

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHB 100/230	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHB 20/230	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHB 25/230	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHB 25/230 FISSO	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHB 50/230	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHFM 25/110	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	CHFT 25/110	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	PAC 2000	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	PAC 2500	99	90	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	PRO 550 JUNIOR	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	PRO 550 TW 110	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	PRO 550 TW 210	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	TT CHB 230	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11425	TT CHB 250	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CFMV 303	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 101+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 101+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 102+S	99	90	89

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ART12 Noise Limit by Equipment Code_2

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- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 102+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 152+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 152+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 202+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 203+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 203+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 23+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 23+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 24+S	99	90	89

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 24+TP	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 303+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 50+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 51+S	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CR 51+TS	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 101	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 102	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 102K11	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 103	99	90	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 152	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 153	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 203	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 23	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 24	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 303	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 50	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 51	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 52	99	90	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 52K11	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	CRM 53	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11426	TT MT 3018	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	C 10	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	C 10 VACUUM	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	C 25-190	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	C8	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	CS 25	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	CXR 108	99	90	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	CXR 125	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11429	KITTER	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CF 203	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CF 303	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CRM 102	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CRM 152	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CRM 52	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CRT 102	99	90	89
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/31/02	11430	CRT 152	99	90	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/19/14	EX_66783	ACJ25 (BM24)	97	97	94
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/19/14	EX_66788	ACJ50 (BM50)	97	97	94
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/20/14	EX_70406	ACJ253 (ZVA24)	97	97	94
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/20/14	EX_70407	ACJ503 (ZVA50)	97	97	94
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/20/14	EX_70408	ACJ100 (BM100)	97	97	94
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/20/14	EX_70409	ACJ1003 (ZVA100)	97	97	94

Net Installed Power Category : 000001

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ALBA plc Head Office Harvard House 14-16 Thames Road Barking Essex IG11 0HZ UK	5/27/05	13575	JCB-CAC24	99	97	92
Brüder Mannesmann Werkzeuge GmbH Lempstr. 24 D-42859 Remscheid DE	11/15/04	9680	ZBW60	99	92	90

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15$m$$t$$30$)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Clarke International Ltd Hemnal Street UK	1/2/13	EX_68287	Bandit	97	94	92
Einhell Germany AG Wiesenweg 22 DE	1/9/13	EX_68553	Air Compressor WZK 182	97	97	94
Einhell Germany AG Wiesenweg 22 DE	4/29/13	EX_68999	air compressor_ TCK 182	97	97	94
Einhell Germany AG Wiesenweg 22 DE	12/9/14	EX_70628	air compressor TCK 183	97	97	94
Einhell Germany AG Wiesenweg 22 DE	3/9/15	EX_70739	air compressor WZK 183	97	97	94
Einhell Germany AG Wiesenweg 22 DE	1/2/17	EX_71576	Air Compressor D-AC 190	97	96	94
Einhell Germany AG Wiesenweg 22 DE	12/14/11	EX_65869	Air Compressor	97	97	95
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	11/10/14	EX_70572	HY70100P	97	97	96
ISC GmbH Eschenstrasse 6 DE	4/29/13	EX_68997	air compressor_ BT-AC 200/24 OF	97	94	92
ISC GmbH Eschenstrasse 6 DE	8/30/13	EX_69289	Air Compressor BAC 200/20 OF	97	96	93

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ISC GmbH Eschenstrasse 6 DE	8/11/14	EX_70386	air compressor_ TH-AC 190/6 OF	97	97	95
ISC GmbH Eschenstrasse 6 DE	8/11/14	EX_70387	air compressor_ TH-AC 190 Kit	97	97	95
ISC GmbH Eschenstrasse 6 DE	8/11/14	EX_70388	air compressor_ WZAC 190/6 OF	97	97	95
ISC GmbH Eschenstrasse 6 DE	12/4/14	EX_70621	air compressor TH-AC 200/24 OF	97	94	93
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	10/28/09	EX_60823	Premium compact 200/4	97	97	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	10/28/09	EX_60824	Premium compact 250/4	97	97	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	10/28/09	EX_60826	Premium compact 160/4	97	97	85
Schulz S.A. Dona Francisca st., 6901 BR	5/7/10	EX_61830	Oil-less compressor / MSV6	97	86	82
Schulz S.A. Dona Francisca st., 6901 BR	5/7/10	EX_61831	Oil-less compressor / CSA6.5	97	86	82
SIP INDUSTRIAL PRODUCTS Ltd Gelders Hall Road Shepshed Loughborough Leicestershire UK	10/27/17	EX_72267	SIP Movey Electric Air Compressor	97	97	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	12/20/02	11424	TT 4500-PRO DUBBEL TWIN	99	91	90
TrueShopping Ltd Unit 1 & 2 Dawson Court, Billington Road GB	8/19/14	EX_66779	ACJ24 (FL24)	97	97	94

Net Installed Power Category : 000000

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
C.A.E. Custom Accessories Europe Unit 10, Custom House, Minton Distribution Park, London Road, Amesbury Wiltshire, SP4 7RT UK	5/14/03	7406	TT-732	99	94	92
C.A.E. Custom Accessories Europe Unit 10, Custom House, Minton Distribution Park, London Road, Amesbury Wiltshire, SP4 7RT UK	5/14/03	7407	TT-733	99	93	91
HILKA Pro Imports 1 Roebuck Place Roebuck Road Chessington Surrey, KT9 1EU, UK UK	7/20/02	1686	W1572	99	95	91
HILKA Pro Imports 1 Roebuck Place Roebuck Road Chessington Surrey, KT9 1EU, UK UK	7/21/02	1685	W1621	99	97	93

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
HILKA Pro Imports 1 Roebuck Place Roebuck Road Chessington Surrey, KT9 1EU, UK UK	7/21/02	1687	DL3	99	92	91
Rolson Tools Ltd Rolson House London Rd Ruscombe UK	1/30/15	EX_70678	Rolson Mini Air Compressor	97	95	89

Net Installed Power Category

P > 15(Kilowatts)



Net Installed Power Category : Not Given

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Air Industrial Equipment Co LTD Greenway, Harlow Business Park, Harlow UK	8/1/09	EX_60808	HW 25 P		97	86
Air Industrial Equipment Co LTD Greenway, Harlow Business Park, Harlow UK	8/1/09	EX_60809	HW 16 P		97	96
Air Industrial Equipment Co LTD Greenway, Harlow Business Park, Harlow UK	8/1/09	EX_60810	HV12P		97	96
Air Industrial Equipment Co LTD Greenway, Harlow Business Park, Harlow UK	8/1/09	EX_60811	HV8P		97	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

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Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ALBA ple Head Office Harvard House 14-16 Thames Road Barking Essex IG11 0HZ UK	2/11/04	747	PDWAC6		0	0
ALBA ple Head Office Harvard House 14-16 Thames Road Barking Essex IG11 0HZ UK	4/26/04	753	JCB-AC24		95	92
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	5/29/02	5075	12-131		93	87
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	9/28/05	13591	12-289L		97	89
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	9/28/05	13592	12-161L		97	91
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	9/28/05	13593	12-132		97	86
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	9/28/05	13594	12-141L		97	87

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	4/27/06	14598	ZTD 012B		97	86
ARGOS Limited Avebury 489-499 Avebury Boulevard. Saxon Gate West, Central Milton Keynes MK9 2 NW UK	4/27/06	14599	ZTD 012B		97	86
Argros Limited Avebury, 489-499 Avebury Boulevard, Saxon gate West Central Milton Keynes Mk9 2NW UK	5/29/02	5077	12-498		89	87
Atlas Copco Airpower n.v. Portable Air Ingberthoeweweg 7 B-2630 Aartselaar BE	5/27/02	5647	ZT 315 VSD containAIR		102	102
Atlas Copco Airpower / Oil-free Air division Boomsesteenweg 957 B-2610 Wilrijk BE	1/21/03	10224	ZT 160 VSD containAIR		102	101
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10683	POWER 150		84	81
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10684	GECO 200		98	95
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10685	BASIC 240		94	93
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10686	BASIC 260		98	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10687	POWER 260		98	95
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10688	BASIC 265		98	95
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10689	BASIC 270		96	94
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10690	BASIC 300		98	95
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10691	POWER 300		98	95
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10692	POWER 380		94	90
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10693	POWER 380 T		94	90
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10694	MEGA 350 W		92	91
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10695	MEGA 350 D		92	91
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10696	MEGA 450 W		94	93
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10697	MEGA 450 D		94	93

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10698	MEGA 500 W		96	93
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10699	MEGA 500 D		96	93
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10700	MEGA 600 D		95	92
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	10701	MEGA 715 D		99	97
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11547	POWER 150		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11548	GECO 200		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11549	BASIC 240 - EuroBasic		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11550	BASIC 260		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11551	POWER 260		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11552	BASIC 265		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11553	BASIC 270		0	0

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11554	BASIC 300		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11555	POWER 300		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11556	POWER 380		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11557	POWER 380 T		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11558	MEGA 350 W		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11559	MEGA 350 D		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11560	MEGA 450 W		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11561	MEGA 450 D		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11562	MEGA 500 W		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11563	MEGA 500 D		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11564	MEGA 600 D		0	0

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	12/20/01	11565	MEGA 715 D		0	0
Elektra Beckum AG Daimlerstrabe 1 - 49716 Meppen DE	2/26/02	11668	Basic 270 RS-Edition		0	0
ERFI GmbH An der oberen Lag 1, D-97353 Wiesentheid DE	2/22/06	15080	K350/40L, K350/40D		96	89
ERFI GmbH An der oberen Lag 1, D-97353 Wiesentheid DE	2/22/06	15080	K500/40L, K500/40D, K500/60L, K500/40D, K500/90L, K500/90D, K600/90		96	93
ERP Power Products Cannon House Reform Street Hull HU2 8EF UK	8/7/02	8851	ERP		96	93
Fini Compressors Via Toscana 21 IT	4/28/09	EX_62096	50/1850		95	94
Fini Compressors Via Toscana 21 IT	2/5/10	EX_61417	CIAO 50/ OL1850		95	94
Good Hope Industries Ltd Ping Hu Industrial Zone Shenzhen Guangdong CN	9/17/02	11126	BW 29/9500		92	0
Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	1/9/02	11188	PDS70S-4B1		99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	1/9/02	11188	PDS90S-4B1		100	99
Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	3/27/02	11189	PDS130S-6B 2		100	96
Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	3/27/02	11189	PDS185S-6B 2		100	98
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9953	Classic 320/25		99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9954	Classic 320/50		99	93
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9955	Classic 320/90		99	93
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9956	Classic 460/50		99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9957	Classic 460/50 - 1.1709.1		99	89

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15$m$$30$)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9958	Classic 460/90		99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9959	Classic 460/90 - 1.1711.1		99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9960	Classic mini 100/10		99	81
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9961	Classic mini 270/10		99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9962	Premium 300/40 W		99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9963	Premium 300/40 D		99	90
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9964	Premium car 300/30 W		99	91
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9965	Premium compact 350/30		99	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9966	Premium compact 250/30 W		99	90

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9967	Premium 200/10		99	89
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9968	Premium car 350/12		99	87
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9969	Premium compact 450/30 W		99	88
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9970	Premium car 150-2/8		99	84
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	9971	Premium KC 400/30 W		99	86
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13433	POWER 150		84	81
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	11/4/05	13434	POWER 380		94	90
Munro Importers Limited Unit 1, Celcius Centre, 53-57 Knightsdale Road, Ipswich, IP1 4JQ UK	5/5/07	16397	ACK50		97	94

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Munro Importers Limited Unit 1, Celcius Centre, 53-57 Knightsdale Road, Ipswich, IP1 4JQ UK	6/6/07	16955	230Volt Air Compressor		96	93
Richmond Tools Limited Units 7-10, Gastons Wood Industrial Estate Reading Road, Basingstoke, Hampshire RG24 8DC UK	9/6/02	11125	750/5151		92	90
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	9/27/10	EX_62528	MDVN 30 AP		96	94
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	9/27/10	EX_62529	MDVN 36 AP		96	96
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	9/27/10	EX_62530	MDVN 45 AP		94	94
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	9/27/10	EX_62531	MDVN 52 AP		97	97
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11428	PRO DUBBEL TWIN		91	90
Speroni spa Via S. Biagio, 59/A 42024 Castelnovo Sotto (RE) IT	10/30/02	11428	TT 4500		91	90
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11180	ARCOBIL 1		100	0

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11181	ARCOBIL 1 - 320205022		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11182	ARCOBIL 1 - 320205021		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11183	ARCOBIL 1 - 320208031		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11184	ARCOBIL 1 - 320208032		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11185	ARCOBIL II		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11186	ARCOBIL II - 290202004		100	0
Vietz GmbH Fränkische Strabe 30-32 D-30455 Hannover DE	9/19/02	11187	ARCOBIL II - 290208033		100	0

Net Installed Power Category : 002200

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Vehement Motor Co Ltd 8-1 Yinghua Road Nanan District Chongqing CN	9/15/15	EX_70985	Power King PK1500	102	96	94

Net Installed Power Category : 001500

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Munro Importers Limited Unit 1, Celcius Centre, 53-57 Knightsdale Road, Ipswich, IP1 4JQ UK	6/16/06	14857	Air compressor / ACK 50	101	97	0

Net Installed Power Category : 000318

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58303	XAMS 546 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58304	XAHS 536 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58305	XRHS 506 CD	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58306	XRVS 476 CD	100	100	99

Net Installed Power Category : 000315

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58577	XAHS 546 MD	102	102	101
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58583	XAMS 586 MD	102	102	101
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58590	XRHS 486 MD	102	102	101

Net Installed Power Category : 000260

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	3/9/06	15071	M 270	100	100	99

Net Installed Power Category : 000255

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	17/235	102	102	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	21/215	102	102	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	9/300	102	102	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	17/235	102	102	102
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	21/215	102	102	102

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	9/300	102	102	102

Net Installed Power Category : 000250

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	17/235	102	102	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	21/215	102	102	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	9/300	102	102	101

Net Installed Power Category : 000237

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.htm



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58576	XAHS 416 MD	102	102	101
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58582	XAMS 486 MD	102	102	101
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58591	XRHS 396 MD	102	102	101

Net Installed Power Category : 000232

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/27/16	EX_71300	H 23 St4	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/27/16	EX_71301	V 21 St4	100	100	99

Net Installed Power Category : 000224

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58298	XATS 456 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58299	XAHS 426 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58300	XRS 396 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58301	XRHS 366 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58302	XRVS 336 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58592	XAVS 396 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/6/06	EX_58297	XAMS 496 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	7/1/11	EX_63943	XATS 487 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	7/1/11	EX_63944	XAHS 447 CD	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	7/1/11	EX_63945	XAMS 527 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	7/1/11	EX_63946	XAVS 407 CD	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	12/235	102	102	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	9/255	102	102	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	12/235	102	102	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	9/230	102	102	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/18/03	14110	9/270	102	102	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	12/235	102	102	102
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	9/230	102	102	102
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/25/05	14111	9/270	102	102	102
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/10	EX_62460	CPS 24-12	100	100	99
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/10	EX_62461	CPS 23-17	100	100	99
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/10	EX_62462	CPS 21-20	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000210

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	4/25/16	EX_71297	PTS 800 St4	100	100	99

Net Installed Power Category : 000187

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	12/170	102	102	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14109	9/230	102	102	101

Net Installed Power Category : 000186

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58292	XAS 446 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58293	XAMS 406 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58294	XATS 376 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58295	XAHS 336 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/2/06	EX_58296	XAVS 296 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58579	XAHS 347 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58585	XAMS 407 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58593	XAVS 307 CD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58594	XATS 377 CD	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000175

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5892	C 190 TS - 12	101	102	101
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5893	C 200 TS - 10	101	102	101
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5894	C 210 TS - 9	101	102	101

Net Installed Power Category : 000173

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11379	M 220	101	101	101

Net Installed Power Category : 000170

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70746	XAMS 367 MD St4	99	99	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70748	XATS 327 MD St4	99	99	99
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70749	XAHS 317 MD St4	99	99	99
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70750	XAVS 287 MD St4	99	99	99

Net Installed Power Category : 000166

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58575	XAHS 306 MD	101	101	100
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/25/03	EX_58581	XAMS 376 MD	101	101	100

Net Installed Power Category : 000154

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaier Str. 11, 55469 Simmern DE	3/2/05	5890	C 160 TS-12	101	101	101
CompAir Drucklufttechnik GmbH Argenthaier Str. 11, 55469 Simmern DE	3/2/05	5891	C 180 TS-9	101	101	101

Net Installed Power Category : 000146

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/10/06	EX_58291	XAHS 236 CD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/29/06	EX_58290	XAMS 286 CD	99	99	98

Net Installed Power Category : 000130

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	10/8/01	EX_58580	XAMS 286 MD	101	101	100

Net Installed Power Category : 000129

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58578	XAHS 237 CD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	6/28/07	EX_58584	XAMS 287 CD	99	99	98
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70757	XAMS 287 MD St4	99	99	99
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	3/11/15	EX_70758	XAHS 237 MD St4	99	99	99
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	7/1/10	EX_62459	CPS 14-12	99	99	98

Net Installed Power Category : 000128

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/4/10	EX_62499	XAMS 287+ DD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/4/10	EX_62500	XAHS 237+ DD	99	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14105	P600	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14105	VHP400	101	101	100

Net Installed Power Category : 000127

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/14/03	14106	10/125	101	101	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/14/03	14106	14/115	101	101	101

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Table with 7 columns: Certificate Date, Certificate Number, Equipment Model Name, Equipment Permissible Sound Power L, Guaranteed Sound Level, Measured Sound Power Level. It contains 6 rows of data for Ingersoll - Rand Company portable compressors.

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14108	14/115	101	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14108	7/170	101	99	98

Net Installed Power Category : 000111

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5885	C 105-14	101	101	101
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5888	C 140-9	101	101	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5889	C 115-12	101	101	99

Net Installed Power Category : 000105

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	1/1/15	EX_70672	XAHS 186 S3B	99	99	98
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	1/1/15	EX_70673	XAVS 166 S3B	99	99	98
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	1/1/15	EX_71458	CPS 11-12 S3B	99	99	98

Net Installed Power Category : 000104

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
08/, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/4/02	15131	08 / IRMAIR 11-12H	101	101	101
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/6/06	EX_58939	XAHS 186 DD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/13/07	EX_58288	XAHS 186 DD C3	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/13/07	EX_58289	XAVS 166 DD C3	99	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	4/5/16	EX_71299	XAVS 186 St4	99	99	98
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62454	CPS 11-12	99	99	98
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15140	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15145	08 / IRMAIR 11- 12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15149	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15154	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	2/13/03	15156	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/5/03	15158	08 / IRMAIR 11-12H	101	101	101

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/10/03	15160	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	5/8/03	15165	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	5/22/03	15166	08 /IRMAIR 11 -12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	6/5/03	15168	08 /IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	7/10/03	15173	08/ IRMAIR 11	101	101	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/5/03	15176	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/5/03	15177	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/5/03	15178	08 / IRMAIR 11-12H	101	101	101

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/15/03	15182	08 / IRMAIR 11-10	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/15/03	15185	08 /IRMAIR 11	101	101	98
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/15/03	15186	08 / IRMAIR 11	101	101	98
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	10/30/03	15188	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	10/30/03	15191	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/4/03	15194	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/4/03	15195	08 / IRMAIR 11-12H	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/4/03	15196	08 / IRMAIR 11-12H	101	101	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	12/16/03	15204	08 / IRMAIR 11-12H	101	101	101

Net Installed Power Category : 000093

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5883	C 85-14	101	101	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5884	C 95-12	101	101	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5886	C 110-9	101	101	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5887	C 125	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	11/11/02	14102	10/110	101	101	100

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	11/11/02	14102	14/85	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	11/11/02	14102	7/120	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	11/11/02	14102	9/110	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/20/05	14103	10/110	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/20/05	14103	14/85	101	101	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/20/05	14103	7/120	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/20/05	14103	9/110	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14104	10/110	101	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14104	14/85	101	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14104	7/120	101	99	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/16/05	14104	9/110	101	99	98

Net Installed Power Category : 000092

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14100	HP355	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14100	P400	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/01	14100	XP3800	101	101	100

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/14/02	14101	10/105WIR	101	101	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/14/02	14101	14/85WIR	101	101	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/14/02	14101	7/120WIR	101	101	101
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	3/14/02	14101	9/110WIR	101	101	101

Net Installed Power Category : 000090

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/28/00	EX_58713	XAVS 136 DD	101	101	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/4/02	15132	08 / IRMAIR 10-11	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/4/02	15135	08 / IRMAIR 11	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15137	08 / IRMAIR 11	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15146	08 / IRMAIR 11	101	101	101

Net Installed Power Category : 000089

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	4/13/07	16214	PT-11	99	98	98

Net Installed Power Category : 000088

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/28/00	EX_58711	XATS 156 DD	101	101	100
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62455	CPS 11.0	99	99	98

Net Installed Power Category : 000086

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	4/5/16	EX_71463	XATS 186 St4	99	99	98

Net Installed Power Category : 000085

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11378	M 121	101	101	100
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	2/1/06	15070	M 121	99	99	97

Net Installed Power Category : 000083

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/6/06	EX_58943	XAVS 136 DD	99	99	98
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	7/20/07	16946	M122	99	99	98

Net Installed Power Category : 000082

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/6/06	EX_58940	XAHS 146 DD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	2/6/06	EX_58942	XATS 156 DD	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/13/07	EX_58284	XAS 186 DD C3	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/13/07	EX_58285	XATS 156 DD C3	99	99	98
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/13/07	EX_58286	XAHS 146 DD C3	99	99	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12509	PT-180	101	96	94
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12819	PT-180	101	96	94
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9816	PT-180	101	96	94
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12269	PT-180	101	96	94

Net Installed Power Category : 000080

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	1/1/15	EX_70669	XAS 186 S3B	99	99	98
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	1/1/15	EX_70670	XATS 156 S3B	99	99	98
Atlas Copco Airpower N.V. Portable Energy Division Ingberthoeveweg 7 BE	1/1/15	EX_70671	XAHS 146 S3B	99	99	98
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	1/1/15	EX_71460	CPS 11.0 S3B	99	99	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000074

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11376	M 120T	101	101	100

Net Installed Power Category : 000070

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	10/13/06	15069	M 100	99	99	97

Net Installed Power Category : 000064

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	1/10/02	9814	SS-160	101	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12508	SS-160	101	100	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12818	SS-160	101	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12268	SS-160	101	100	98

Net Installed Power Category : 000061

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argentahler Str. 11, 55469 Simmern DE	3/2/05	5877	C 55-14	101	101	100
CompAir Drucklufttechnik GmbH Argentahler Str. 11, 55469 Simmern DE	3/2/05	5878	C 60-12	101	101	100
CompAir Drucklufttechnik GmbH Argentahler Str. 11, 55469 Simmern DE	3/2/05	5879	C 65-10	101	101	100
CompAir Drucklufttechnik GmbH Argentahler Str. 11, 55469 Simmern DE	3/2/05	5881	C 62 HS	101	101	100
CompAir Drucklufttechnik GmbH Argentahler Str. 11, 55469 Simmern DE	3/2/05	5882	C 76	101	101	100

Net Installed Power Category : 000060

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
GARDNER DENVER Srl Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	9/1/06	14311	BOTTARINI - MSC 76	99	99	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14083	12/56	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14083	7/71	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14087	12/56	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14087	7/71	101	100	99

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14091	12/56	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14091	7/71	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14095	12/56	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14095	7/71	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/03	14096	12/56	101	101	100

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	1/1/03	14096	7/71	101	101	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/04	14097	12/56	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/04	14097	7/71	101	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/05	14098	12/56	101	100	100
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/05	14098	7/71	101	100	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15$m$$30$)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/1/05	14099	12/56	101	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	12/1/05	14099	7/71	101	99	98

Net Installed Power Category : 000058

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/26/06	EX_58703	XAHS 107 DD	99	99	98
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15139	07 / IRMAIR 8	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15152	07 / IRMAIR 8	101	101	101

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/25/03	15162	07 / IRMAIR 8	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/25/03	15164	07 / IRMAIR 8	101	101	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/5/03	15175	07 / IRMAIR 8	101	101	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	10/30/03	15189	07 / IRMAIR 8	101	101	101
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	10/26/06	15068	M 80	99	99	96

Net Installed Power Category : 000057

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/28/03	EX_58281	XAS 126 DD	101	101	100
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/28/03	EX_58283	XATS 116 DD	101	101	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	4/13/07	16219	PT-8	99	98	97
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	3/12/03	3793	DRS 775	101	101	99
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62453	CPS 7.5	99	99	98
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	5/12/05	9952	M 76	101	101	100
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 115	101	101	100

Net Installed Power Category : 000056

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	4/2/12	EX_67112	XAHS 107 KD C3	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	4/2/12	EX_67113	XAS 137 KD C3	98	98	97

Net Installed Power Category : 000055

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir U.K. Ltd Reavell House, 53-56 Whitehouse Rd., Ipswich, Suffolk, IP1 5PB UK	7/12/07	16625	5437 Canopy Set	98	94	86
CompAir U.K. Ltd Reavell House, 53-56 Whitehouse Rd., Ipswich, Suffolk, IP1 5PB UK	7/23/07	16721	5437 Canopy Set	98	94	86
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	10/28/09	EX_60827	M80	98	98	96

Net Installed Power Category : 000054

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	8/28/02	11375	M 76	100	100	99

Net Installed Power Category : 000053

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12507	PT-120	100	100	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12817	PT-120	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9815	PT-120	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12267	PT-120	100	100	98

Net Installed Power Category : 000052

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	12/20/07	EX_58586	XAS 137 DD C3	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	12/20/07	EX_58601	XAHS 107 DD C3	98	98	97

Net Installed Power Category : 000050

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Table with 7 columns: Certificate Date, Certificate Number, Equipment Model Name, Equipment Permissible Sound Power L, Guaranteed Sound Level, Measured Sound Power Level. It contains 6 rows of data for Ingersoll - Rand Company portable compressors.

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15< m< 30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14085	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14089	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14093	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14082	7/51	100	98	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14086	7/51	100	98	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14090	7/51	100	98	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14094	7/51	100	98	98

Net Installed Power Category : 000048

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	4/13/07	16218	PT-6	98	98	95

Net Installed Power Category : 000047

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Bottarini SpA Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	10/31/03	3594	MSC 55 SS	100	99	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaier Str. 11, 55469 Simmern DE	3/2/05	5880	C 62	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14083	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14087	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14091	7/51	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14095	7/51	100	100	99
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/4/02	15133	05 / IRMAIR 5,5	100	100	100

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/4/02	15134	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15136	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15138	05 /IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15143	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15144	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15147	08 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15148	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15150	05 /IRMAIR 5,5-10	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15151	05 /IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15153	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	1/27/03	15155	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	2/20/03	15157	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/10/03	15159	05 IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/24/03	15163	05 /IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	4/25/03	15161	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	6/5/03	15167	05 / IRMAIR 5,5	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	6/5/03	15169	05 /IRMAIR 5,5	100	100	99
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	7/10/03	15170	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	7/10/03	15174	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/29/03	15179	05 / IRMAIR 5,5	100	101	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/29/03	15180	05 /IRMAIR 5,5	100	0	101
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	8/29/03	15181	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/15/03	15183	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	9/15/03	15184	05 /IRMAIR 5,5	100	100	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	10/14/03	15187	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15197	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15198	05 / IRMAIR 5,5-6G	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15199	05 /IRMAIR 5,5-6G	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15200	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15201	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15202	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	12/16/03	15203	05 / IRMAIR 5,5	100	100	100

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	12/16/03	15205	05 /IRMAIR 5,5-6G	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	12/18/03	15206	05 / IRMAIR 5,5	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	6/4/04	15141	05 /IRMAIR 5,5	100	100	100

Net Installed Power Category : 000046

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3799	DRW 743	100	99	98
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3800	DRW 756	100	100	99

Net Installed Power Category : 000045

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus en DE	7/10/03	15171	05 /irmair 5,5-10	100	100	99
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus en DE	8/10/03	15172	05 / IRMAIR 5,5-10	100	100	100
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus en DE	10/30/03	15190	05 / IRMAIR 5,5-10	100	100	99
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus en DE	10/30/03	15192	05 / IRMAIR 5,5-10	100	100	99

Net Installed Power Category : 000043

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	9/26/05	13160	DRW 748	100	96	96

Net Installed Power Category : 000042

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	10/24/06	15067	M 64	98	98	96

Net Installed Power Category : 000041

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11373	M 51	100	100	99

Net Installed Power Category : 000039

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12506	PT-89	100	100	93
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12816	PT-89	100	100	97
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9819	PT-89	100	100	93

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12266	PT-89	100	100	93

Net Installed Power Category : 000038

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
AIRMAN Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	3/27/02	2587	PDS185S-6B 2	100	100	98
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11374	M 56	100	100	98

Net Installed Power Category : 000037

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	1/27/03	15142	05 / IRMAIR 5,0	100	100	98
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	9/30/03	15193	05 / IRMAIR 5,5-N	100	100	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 85	100	100	99

Net Installed Power Category : 000036

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/5/04	EX_58279	XATS 67 DD	100	100	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/5/04	EX_58723	XATS 67 DD PE	100	100	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63386	XAS 97 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63387	XATS 67 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63393	XAS 97 DD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63394	XATS 67 DD PE	98	98	97
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	4/13/07	16216	PT-4	98	98	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	4/13/07	16217	PT-5	98	98	97
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5873	C 35-10	100	100	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5874	C 38	100	100	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5875	C 42	100	100	99
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5876	C 50	100	100	99
GARDNER DENVER Srl Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	9/1/06	14312	BOTTARINI - MSC 50	98	98	98
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62451	CPS 4.0 G	98	98	97
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62452	CPS 5.5	98	98	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausien DE	3/23/04	15684	85/IRMAIR 5,5	100	100	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/23/04	15685	86/IRMAIR	100	100	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/16/06	15691	85/IRMAIR 5.5	98	98	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/31/06	15692	86 / IRMAIR 4 G6	98	98	97
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	1/20/03	10356	MDVN 52 AP	100	100	98

Net Installed Power Category : 000035

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	11/10/00	EX_58595	XAS 96 DD	100	100	99
Bottarini SpA Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	10/31/03	3593	MSC 43 SS	100	99	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<< m<< 30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14081	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14084	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14088	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/04	14092	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14080	7/41	100	100	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14085	7/41	100	100	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14089	7/41	100	100	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14093	7/41	100	100	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14082	7/41	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14086	7/41	100	98	97

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15$m$$30$)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14090	7/41	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14094	7/41	100	98	97
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	1/24/03	3927	M 42	100	100	99

Net Installed Power Category : 000034

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
GARDNER DENVER Srl Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	9/1/06	14310	BOTTARINI - MSC 45	98	98	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14083	7/41	100	100	99

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14087	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14091	7/41	100	100	99
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14095	7/41	100	100	99
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/1/04	9420	M 57	100	98	96
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	7/10/06	15064	M 36	98	98	95
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	7/10/06	15065	M 45	98	98	97
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	7/9/07	16947	M52	98	98	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000033

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	11/10/00	EX_58596	XAS 76 DD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63384	XAS 67 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63391	XAS 67 DD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/4/09	EX_59889	XAS 87 KD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/4/09	EX_59890	XAS 87 KD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71495	XAS 68G Kd	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71501	XAS 78 Kd	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71502	XATS 68 Kd	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71503	XAS 88 Kd	98	98	97

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71504	XAS 48G Kd	98	98	97
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62449	CPS 3.5	98	98	97

Net Installed Power Category : 000032

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63385	XAS 77 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63392	XAS 77 DD PE	98	98	97
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62450	CPS 4.5	98	98	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/23/04	15682	84/IRMAIR 4	100	100	96
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/23/04	15683	84/IRMAIR 4	100	100	95

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/16/06	15690	84 / IRMAIR 4	98	95	94
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11372	M 42	100	100	99
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11377	M 38	100	100	99

Net Installed Power Category : 000031

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	6/10/05	9951	M 43	100	98	97
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	10/31/06	15066	M 50	98	98	97
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	1/20/03	10354	MDVN 45 AP	100	98	96

Net Installed Power Category : 000030

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	11/10/00	EX_58597	XAS 66 DD	100	100	99
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11382	M46E	100	99	92
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	11/16/06	15062	M 46E	98	98	92
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 65	100	100	99
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	SE 30	100	100	99

Net Installed Power Category : 000027

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71496	XAS 68 Kd	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71497	XAHS 38 Kd	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71500	XAS 58 Kd	98	98	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en1



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Kaesser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11371	M 32	100	100	98

Net Installed Power Category : 000026

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
AIRMAN Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	3/27/02	2587	PDS130S-6B 2	100	100	96
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/11	EX_63941	XAS 67 KD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	3/10/11	EX_63942	XAS 67 KD PE	98	98	97
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12505	PT-62	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12815	PT-62	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9818	PT-62	100	100	98

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12265	PT-62	100	100	98
Bottarini SpA Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	10/31/03	3592	MSC 33 SS	100	100	99
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3798	DRW 730	100	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14081	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14084	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14088	7/31	100	100	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/04	14092	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14080	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14085	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14089	7/31	100	100	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14093	7/31	100	100	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14082	7/31E	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14086	7/31E	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14090	7/31E	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14094	7/31E	100	98	97

Net Installed Power Category : 000025

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
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Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Table with 7 columns: Certificate Date, Certificate Number, Equipment Model Name, Equipment Permissible Sound Power L, Guaranteed Sound Level, Measured Sound Power Level. Rows include companies like ING. Enea MATTEI S.P.A. and Ingersoll - Rand Company.

Net Installed Power Category : 000024

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3797	DRW 725	100	100	99
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	4/19/06	15063	M 30	98	98	97
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 55	100	100	99

Net Installed Power Category : 000023

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	11/10/00	EX_58598	XAS 56 DD	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63383	XAS 57 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63390	XAS 57 DD PE	98	98	97
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5872	C 30	100	100	99
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62448	CPS 3.0	98	98	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/23/04	15681	83/IRMAIR3	100	100	99
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/16/06	15689	83 / IRMAIR 3 - 830268	98	97	97
Rotair S.p.A. Via Bernezzo, 67 12023 Caraglio (CN) IT	1/20/03	10355	MDVN 30 AP	100	100	98

Net Installed Power Category : 000022

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/5/04	EX_58273	XAHS 37 DD	100	100	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/5/04	EX_58717	XAHS 37 DD PE	100	100	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63381	XAHS 37 DD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63382	XAS 47 DD	98	98	97

Situation on: 08/10/2018

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63388	XAHS 37 DD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	1/10/06	EX_63389	XAS 47 DD PE	98	98	97
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5869	C 17 GS	100	100	100
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5871	C 25	100	100	100
Factair Limited 49 Boss Hall Road UK	1/26/11	EX_69677	MOBILE BREATHING AIR COMPRES SOR	98	98	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/23/04	15680	82/IRMAIR 2.5 -830151	100	100	96
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausen DE	3/16/06	15688	82/ IRMAIR 2,5	98	98	95
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11381	M34E	100	99	92
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	11/16/06	15061	M 34E	98	98	92

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3 kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000021

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12510	PT-51	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12820	PT-51	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9820	PT-51	100	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12270	PT-51	100	100	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14079	7/21	100	99	98
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	8/1/01	14079	7/26	100	100	99

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14081	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14084	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/03	14088	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	4/1/04	14092	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14080	7/26	100	100	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15$m$$30$)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14085	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14089	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/04	14093	7/26	100	100	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14082	7/26E	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14086	7/26E	100	98	97

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (> 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked > 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14090	7/26E	100	98	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	10/1/05	14094	7/26E	100	98	97
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11370	M 31	100	100	98

Net Installed Power Category : 000020

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	11/10/00	EX_58599	XAS 46 DD	100	100	99
GARDNER DENVER Srl Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	1/9/06	14309	BOTTARINI - MSC 30	98	98	98
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	9/26/05	13158	DRW 728	100	97	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

Net Installed Power Category : 000019

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
AIRMAN Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	9/1/02	2588	PDS90S-4B1	100	100	99
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/10/07	EX_58270	XAS 37 KD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/10/07	EX_58272	XAS 47 KD	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/10/07	EX_58715	XAS 37 KD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	5/10/07	EX_58716	XAS 47 KD PE	98	98	97
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeveweg 7 BE	8/1/16	EX_71498	XAS 48 Kd	98	98	97
IRMER + ELZE Kompressoren GmbH Mindener Str. 29 DE	5/3/10	EX_62447	CPS 2.5	98	98	97
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhausien DE	3/16/06	15686	80 / IRMAIR 2	98	96	95

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
IRMER ELZE, Kompressoren GmbH Mindener Strasse 29 , D-32547 Bad Oeynhaus DE	3/16/06	15687	81 / IRMAIR 2,5	98	97	96
Kaesser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/1/04	9419	M 26	100	98	97
Kaesser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11369	M 26	100	100	97

Net Installed Power Category : 000018

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	7/13/07	16215	PT-3	98	98	96
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	9/1/03	14068	7/20	99	99	97
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	2/1/05	14077	7/20	99	99	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ingersoll - Rand Company Portable Compressor Division P.O. Box 868 501 Sanford Avenue Mocksville North Carolina 27028 US	7/20/05	14078	7/20	99	97	96
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	8/28/02	11368	M 25	100	100	97
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 45	100	100	99

Net Installed Power Category : 000017

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
AIRMAN Hokuetsu Industries Co., Ltd San-ei Bldg, 12F 22-2 Nishi Shinjuku, 1- CHOME Shinjuku-ku Tokyo 160 JP	9/1/02	2588	PDS70S-4B1	99	99	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	1/10/02	12814	PT-34T	99	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	12504	PT-34T	99	100	98

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	10/1/02	9817	PT-34T	99	100	98
Betico Miguel Carrera Y Cia., S.A. Plaza de Gamarra, 43 01013 Vitoria ES	12/1/04	12264	PT-34T	99	100	98
Bottarini SpA Via Tevere, 6 - 21015 Lonate Pozzolo (VA) IT	10/31/03	3591	MSC 21 SS	99	99	98

Net Installed Power Category : 000016

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
CompAir Drucklufttechnik GmbH Argenthaler Str. 11, 55469 Simmern DE	3/2/05	5870	C 20	99	99	99
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	12/3/03	3796	DRW 720	99	97	96
Kaeser Kompressoren GmbH Carl-Kaeser-Str. 26, D-96450 Coburg DE	3/3/03	3249	Classic 210/50W	99	99	91
LNE no. 0071 1 rue Gaston Boissier 75724 Paris Cedex 15 FR	7/8/03	7712	S 35	99	99	98

Net Installed Power Category : 000015

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en



Equipment Noise by Type, Split by Power Category

9. COMPRESSORS (< 350 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Atlas Copco Airpower N.V. Portable Air Division Ingberthoeweweg 7 BE	1/3/01	EX_58600	XAS 36 YD	99	99	98
ING. Enea MATTEI S.P.A. Strada Padana Superiore, 307 - 20090 Vimodrone (milano) IT	9/26/05	13157	DRW 721	99	97	97
Kaeser Kompressoren GmbH Carl-Kaesser-Str. 26, D-96450 Coburg DE	7/20/07	16948	M17	97	97	96

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ART12 Noise Limit by Equipment Code_2

* These limit figures are merely indicative for these types of equipment:

- walk-behind vibrating rollers<
- vibratory plates (>3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked >55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15<m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).

Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en

Identified Footnote

- walk-behind vibrating rollers
- vibratory plates (> 3kW)
- vibratory rammers
- dozers (steel tracked)
- loaders (steel tracked > 55 kW)
- combustion-engine driven counterbalanced lift trucks
- compacting screed paver-finishers
- hand-held internal combustion-engine concrete-breakers and picks (15m<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20