



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

Equipment subject to noise marking only

Net Installed Power Category

()



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
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	120I		82	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	140I		82	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	180I		82	0

Situation on: 10/8/18

Page 1 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	240I		82	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	340I		82	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	500I		92	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	660I		86	0
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	770I		86	0

Situation on: 10/8/18

Page 2 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Citec Environnement Company 15 Avenue Edouard Belin 92566 Rueil Malmaison Cedex FR	4/17/02	5348	80I		82	0
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60396	TIPO C-90		80	79
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60398	TIPO C-120		80	80
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60399	TIPO C-140		82	81
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60404	TIPO C-1000		90	90
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60406	TIPO C-1100		85	84
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/1/02	EX_60407	TIPO C-2400		76	75

Situation on: 10/8/18

Page 3 on 15

ART13 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<math>lt</math>m<math>lt</math>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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	4/27/05	EX_60405	TIPO-1100		91	90
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	5/24/07	EX_60397	TIPO C-3200		92	91
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	7/20/07	EX_60402	TIPO C-660		82	82
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	7/20/07	EX_60403	TIPO C-770		83	83
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	7/27/07	EX_60400	TIPO C-240		72	72
Contenur Espana S.L. C/Los Tonerros, 3. IND. Los Angeles ES	1/31/08	EX_60401	TIPO C-360		79	79
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9411	CONTINENTAL 1100 STANDARD DIN		102	102

Situation on: 10/8/18

Page 4 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9412	CONTINENTAL 770 STANDARD		102	102
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9413	CONTINENTAL 660 STANDARD		102	102
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9414	CONTINENTAL 1100 STANDARD		102	99
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9415	CONTINENTAL 1280 STANDARD		102	101
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9416	METAPLAS 1100 STANDARD		102	96

Situation on: 10/8/18

Page 5 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Egbert H. Taylor & Company Limited Oak Park Ryelands Lane Elmley Lovett Worcestershire WR9 0QZ UK	7/9/04	9417	CHAMBERLAM 940		102	100
Fiskars Richard Sankey and Son Limited Benerley Road Bulwell Nottingham NG6 8PE UK	10/12/05	10219	140 LITRE		93	93
Fiskars Richard Sankey and Son Limited Benerley Road Bulwell Nottingham NG6 8PE UK	10/12/05	10220	240 litre		95	94
Glasdon U.K. Limited Preston New Road, Blackpool, Lancashire. FY4 4UL UK	2/28/05	5862	Skipper cleaning and Service Trolley		89	87
Glasdon U.K. Limited Preston New Road, Blackpool, Lancashire. FY4 4UL UK	2/28/05	5863	Space-Liner 2001 cleaning and Service Trolley		100	97
Glasdon U.K. Limited Preston New Road, Blackpool, Lancashire. FY4 4UL UK	7/21/10	EX_62332	Nexus 200		103	100

Situation on: 10/8/18

Page 6 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Glasdon U.K. Limited Preston New Road, Blackpool, Lancashire. FY4 4UL UK	7/21/10	EX_62333	Nexus 360		103	100
Karl Eder Robust-Plastik Kunststoffverarbeitungsgesellschaft m.b.h. Hosnedlagasse 18 A-1220 Wien / Österreich DE	11/23/04	12557	MGB 90 LTR		88	84
Karl Eder Robust-Plastik Kunststoffverarbeitungsgesellschaft m.b.h. Hosnedlagasse 18 A-1220 Wien / Österreich DE	11/23/04	12558	MGB 120 LTR		94	90
Karl Eder Robust-Plastik Kunststoffverarbeitungsgesellschaft m.b.h. Hosnedlagasse 18 A-1220 Wien / Österreich DE	11/23/04	12559	MGB 120 LTR-KB		89	86
Karl Eder Robust-Plastik Kunststoffverarbeitungsgesellschaft m.b.h. Hosnedlagasse 18 A-1220 Wien / Österreich DE	11/28/04	12560	MGB 240 LTR		94	91

Situation on: 10/8/18

Page 7 on 15

ART13 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<math>m</math><math>30</math>)
- 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
MDRC Group LTD Municipal House, 4 Teleford Road, Wimborne, Dorset, BH21 7QL UK	7/8/05	9922	TUFFBIN 1100 LITRE DROP FRONT		101	98
MDRC Group LTD Municipal House, 4 Teleford Road, Wimborne, Dorset, BH21 7QL UK	7/8/05	9923	TUFFBIN HIGHRISE		107	105
MDRC Group LTD Municipal House, 4 Teleford Road, Wimborne, Dorset, BH21 7QL UK	7/8/05	9924	TUFFBIN 770 LITRE		101	98
MDRC Group LTD Municipal House, 4 Teleford Road, Wimborne, Dorset, BH21 7QL UK	7/8/05	9925	TUFFBIN 660 LITRE		101	98
MDRC Group LTD Municipal House, 4 Teleford Road, Wimborne, Dorset, BH21 7QL UK	7/8/05	9926	TUFFBIN 1100 LITRE		101	98

Situation on: 10/8/18

Page 8 on 15

ART13 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<math>m</math><math>lt</math>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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)





Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Sellers Engineering Ltd Drury Lane Chadderton Oldham OL9 8EY UK	8/20/04	9128	1100 Litre		102	78
Spider N Petsios & Sons SA Spider UK Limited Mobile Waste Container Annex 1, I tm 39 UK	4/18/05	8475	MSE 1100 litre		111	108
Spider N Petsios & Sons SA Spider UK Limited Mobile Waste Container Annex 1, I tm 39 UK	4/18/05	8476	MSE 1100 litre		103	100

**Net Installed Power Category : 000120**

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Robust-plastics GmbH Unterlochnerstra ße 42 AT	6/8/18	EX_72740	Dustbin		89	87

**Net Installed Power Category : 000112**

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
--	------------------	--------------------	----------------------	-------------------------------------	------------------------	----------------------------

Situation on: 10/8/18

Page 9 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
EGT Egtechnology 1 - Via Berna Zona Interporto 43010 Bianconese di Fontevivo (PR) IT	12/15/03	3775	HD2035 SC		106	0

Net Installed Power Category : 000099

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	2/14/13	EX_68674	GMT 80		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68720	GMT 120 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68721	GMT 140 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68722	GMT 240 I		99	99

Situation on: 10/8/18

Page 10 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68724	GMT 180 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68725	CT 120 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68726	CT 140 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68727	CT 240 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68728	DU 60 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68729	DU 80		99	99

Situation on: 10/8/18

Page 11 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68730	DU 120 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68731	DU 140 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68732	DU 240 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68733	GMT 240 Steel		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68738	MGB 1100 I		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68739	MGB 1100 I		99	99

Situation on: 10/8/18

Page 12 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68740	MGB 770 I Flat Lid		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68741	MGB 770 I Dome Lid		99	99
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/6/13	EX_68750	DU 180 I		99	99

**Net Installed Power Category : 000092**

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	2/14/13	EX_68675	GMT 80		92	87
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	2/14/13	EX_68751	GMT 80 Noise Reduced		92	87

Situation on: 10/8/18

Page 13 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/4/13	EX_68723	GMT 360 I		92	90
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68734	GMT 120 I Noise Reduced		92	84
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68735	GMT 140 Noise Reduced		92	87
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68736	GMT 240 Noise Reduced		92	83
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68737	GMT 360 Noise Reduced		92	85
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/5/13	EX_68749	GMT 360 Noise Reduced		92	85

Situation on: 10/8/18

Page 14 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)



Equipment Noise by Type, Split by Power Category

39. MOBILE WASTE CONTAINERS

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Fritz Schaefer GmbH Fritz-Schaefer-Str. 20 57290 Neunkirchen Germany DE	3/6/13	EX_68748	GMT 360 Noise Reduced		92	90

Net Installed Power Category : 000000

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Egbert H Taylor Co. Ltd Taylor Oak Park Rylands Lane  UK	9/20/13	EX_69366	Continental 500 (with trade & paper recycling lid)		110	108
Egbert H Taylor Co. Ltd Taylor Oak Park Rylands Lane  UK	9/20/13	EX_69367	Continental 700 (with trade & paper recycling lid)		110	108
Egbert H Taylor Co. Ltd Taylor Oak Park Rylands Lane  UK	9/20/13	EX_69368	Continental 820 (with trade lid)		110	108
Egbert H Taylor Co. Ltd Taylor Oak Park Rylands Lane  UK	9/20/13	EX_69369	Node 800 (with paper recycling lid)		105	102

Situation on: 10/8/18

Page 15 on 15

ART13 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](http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en)