

EUDAMED Release notes

Production v 2.9 December 2022

EUDAMED

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1 Introduction

This document gives a brief overview of the main new features in EUDAMED production v2.9 compared to the previous release.

Introduction 1

2 Restricted site

Changed

1. Actor module:

- a. User registration: The telephone number for a sub-contractor is no longer mandatory.
- b. View mandates: the mandates information display has been improved and it now clearly identifies mandates that are *Expired* or *Terminated*.
- c. Change of Competent Authority a new request-based functionality has been implemented:
 - Given certain criteria, some EOs will be able to request the change of their Competent Authority (CA) when necessary.
 - As long as the request is pending assessment, the EO will be unable to make other changes to their actor data.
 - The new CA will then be able to assess the request for change and accept or reject the change.

2. UDI/Device module:

- a. Possibility to indicate up to 255 chars for the Device name/Device model fields (FLD-UDID-20 and FLD-UDID-22).
- b. Removed the constraint for the provision of a Manufacturer identification when indicating the Country criterion within the Search & View of devices and procedure packs having bulk XML download option enabled.

Fixed

1. Actor module:

a. EOs are now able to update their mandate document again, some users were blocked due to an issue.

Restricted site 2

2. UDI/Device module:

- a. View UDI details no longer displays *Container Packages* in the title of a legacy device.
- b. Fixed duplicate error bug when registering a second UDI using the UDI registered for a legacy device.
- c. Fixed the persistence of a wrong *From date* when updating *Market Information* entity.
- d. Fixed the registration of a legacy device after being discarded.
- e. Fixed the slowness reaction of the system when registering previously discarded devices.

3. NB & Certificates module:

- a. Fixed the removal of the previously added device when adding a new device at the registration of an SS(C)P.
- b. Fixed the navigation among preceding certificates version of a reissued certificate.
- c. Fixed the uniqueness check of a revision number for an SS(C)P during its new version registration.
- d. Fixed the possibility to add new devices to an SS(C)P that is attached to a certificate of type quality.

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3 Public site

- 1. Terminated and Expired labels were added to highlight the Terminated or Expired mandates:
 - Termination date will now be displayed for the Terminated mandates.
- 2. Displaying the correct label (UDI-DI or EUDAMED ID) of a legacy device based on the issuing entity.
- 3. Possibility to search and view historical version of certificates.
- 4. Fixed the search for devices when providing the criterion *System which is a device in itself*. The system fetches the corresponding devices.
- 5. Fixed the search for *Devices/SPP* when clicking on **New search** and **Clear search** the system did not clear the previous criteria.
- 6. Fixed the search for EOs when using the AR name or AR ID/SRN search criteria, in combination with Manufacturer data when relevant.

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4 DTX

The XSD version of the services is updated from 2.0.4 to 2.0.6 - this needs to be manually adapted in your service requests. The following changes have been implemented:

- 1. Reference/Catalogue number is not an updateable field (Enforced business rule when registering a device via M2M).
- 2. Respond with error message when trying to remove medicinal and/or human product substances associated to the device.
- 3. Respond with error message when trying to update Product Designer entity for which the SRN was provided at previous updates or registration.
- 4. Enforcing the business rule when specialDevice field is MDR_SOFTWARE or IVDR_SOFTWARE then productionIdentifier (UDI-PI) can have the value SOFTWARE_IDENTIFICATION.
- 5. Respond with an error when trying to update *Intended purpose other than medical* (Annex XVI) field.
- 6. Fixed the ENUM value (IVDD_IV_EX_4_6) for the Directive 98/79/EC Annex IV excl. Section 4 and 6.
- 7. Responding with an enhanced error message for the provided UDI-DI code validation for GS1 issuing entity.
- 8. Enforcing the business rule when trying to update an UDI with human product substances and medicinal substances when the previous value was *No applicable*. System throws the respective error.
- 9. Fixed the issue when MarketInfo entity containing the country where the device was initially placed on the market was not provided in the response.
- 10. Enforcing the business rule when updating the *Device Certificate Information* that is associated with the device.
- 11. Fixed the discrepancy of the data presented in the GUI and the data downloaded for devices having information about human product substance.
- 12. Enforcing the rule on updating clinical sizes of a device. System throw a corresponding error.
- 13. Enforcing the rule for *Secondary UDI-DI code* that cannot be updated when not initially provided. System throws a corresponding error.
- 14. Fixed the issue when the value for FLD-UDID-135 (Unit of Use DI code) is not saved despite responding with a SUCCESS message.

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