Releasenotes

New functionalities, adjustments and fixes
on the Madaster platform

For
Users Madaster platform

By
Madaster

Date, attribute
25 March 2020
2020-03

Contents

1 Madaster platform developments

As you can see in our roadmap 2020, we are continuously working to improve the Madaster platform. Over the past period the Madaster team has optimized existing functionalities in sprints of three weeks and built several nice new functionalities. At the moment most of the work is being done in the UI, creating a flexible "structure" in Madaster, in which users can indicate how their account is organized. Based on this simple principle there are numerous adjustments that need to be made, with the adjustment of the UI as the most striking aspect. Behind the modification of the UI there are of course numerous other aspects, such as rights and roles.

The other major modification currently being worked on is the support of Table 3 of the NL_SfB. This not only supports an import-table, it introduces a flexible structure of material classifications. The platform will be set up in such a way that other material classification systems can then also be supported, such as, for example, the EU classification from the EPD system.

2 New features on the platform

2.1 Removal or deactivation of own products or materials

If a user creates his own product or material, but discovers, for example, that a wrong product type has been selected or this material/product is no longer being used, the material/product can now be removed. In order to do this, the system first validates whether this product or material is linked to a source element, or whether it is used in the composition of an (other) product. If this is not the case, the material/product can be removed. If the material/product is used in a composition of a product, but is removed from it, the Madaster system checks once every 24 hours whether this is the case. If not, the next day the possibility to remove the material appears on the screen.

2.2 Source file information

Contractors and BIM directors have asked whether the export date of an IFC file can be displayed (instead of the date on which an IFC was uploaded or on which the file was enriched in Madaster). From now on, both the name of the application from which a source file was created (both for IFC and XLS), the IFC version number and the date of export/creation will be displayed with the name of the source file in the File.Insight into Toxicity; part 1

2.3 Small bug fixes and improvements

- Bug regarding the display of Basequantities in the import of IFC files has been fixed