

RoHS directive: Conformity of Norres Baggerman products

Norres Baggerman informs about the RoHS directive (Date: 04-02-2021)

The EU directive 2015 / 863 / EU RoHS 3 on the restriction of the use of certain hazardous substances in electrical and electronic equipment replaced the previous directive 2011 / 65 / EC on 2019-07-22. As a manufacturer of technical hoses and flexible hose system solutions, our products are only covered by this directive if they are used by customers as components in electrical and electronic equipment.

Within the RoHS directive the European Parliament determined maximum permitted concentrations for the following substances:

- Lead (Pb) 0,1 %
- Mercury (Hg) 0,1 %
- Cadmium (Cd) 0,01 %
- Hexavalent chromium (Cr+6) 0,1 %
- Polybrominated biphenyls (PBB) 0,1 %
- Polybrominated diphenyl ether (PBDE) 0,1 %
- Bis(2-ethylhexyl)phthalate (DEHP) 0,1 %
- Butyl benzyl phthalate (BBP) 0,1 %
- Dibutyl phthalate (DBP) 0,1 %
- Diisobutyl phthalate (DIBP) 0,1 %

We hereby confirm that none of the substances mentioned above is intentionally used by Norres Baggerman as a recipe component or process auxiliary for the above-mentioned products above the legal limits. Furthermore, we are not aware of any raw material we have processed for the manufacture of the mentioned products that contains above-mentioned substances in proportions above the legal limits as of the current status of this document. Please note that Norres Baggerman has not carried out any special analyses in this respect. We refer to information from our raw material suppliers.

This applies to all Norres Baggerman articles that you will find on our homepage.

Yours sincerely
Norres Baggerman Group