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## Statement on directive 2011/65/EU (RoHS 2) and 2015/863 (RoHS 3) of the European Union

Dear Madam or Sir,

The current directive “on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)” of June 4, 2015 stipulates that our products that fall within the scope of this directive according to Annex I, Category 9 (industrial monitoring and control instruments), must be distributed “RoHS compliant” since July 22, 2017.

For many years, we have been working according to a consistent integrated management system in compliance with the ISO 9001 and ISO 14001 standards, which is why we take environmental aspects – such as the avoidance of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) as well as polybrominated diphenyl ethers (PBDE) – into account right from the development of our products.

The use of four additional plasticizers included in RoHS 3 (2015/863) (bis(2-ethylhexyl)phthalate (DEHP); butyl benzyl phthalate (BBP); dibutyl phthalate (DBP); diisobutyl phthalate (DIBP)) is limited for Category 9 equipment since July 22, 2021. The substitution has been completed.

On November 21, 2025, the new exemptions regarding lead got published. Further information on the applied exemptions can be found in Annex 1.

The monitoring of our „RoHS processes” is carried out according to the requirements of EN IEC 63000:2019.

### **All of our devices meet the requirements of the RoHS directive!**

For further questions, please do not hesitate to contact us at sustainability@euchner.de.

Kind regards,

EUCHNER GmbH + Co. KG

## Annex 1 – Statement on RoHS exemption

Annex III of the RoHS Directive lists exemptions to exceed the limits for combinations of substances and applications under certain conditions. We hereby inform you that we use applicable exemptions as listed in Annex III of the Directive. The exemptions we apply include **6(a)I, 6(b)II and 6(c)**. In case of the presence of electronic components, the exemptions **7(a) and 7(c)-I** are applied. Please note that these exceptions are only applied to individual products. Therefore, the exemptions may be applied independently of each other.

Our products where the above exemptions are applied comply with all limits listed in Annex III. Please refer to (EU) 2025/2364 on exemptions for lead as an alloying element in steel, aluminium and copper as well as (EU) 2025/1802 and (EU) 2025/2363 on exemptions for lead in high melting temperature solders and in glass or ceramic components. We strive to make our products free of hazardous substances as soon as possible and therefore are already working on substituting the parts and substances in question. **We can confirm that all of our products will remain compliant and will be free of exemptions by the end of the application and transition period of the exemptions at the latest.**

The exemptions used will expire on June 30, 2027, at the time of writing this letter. Applications for renewal already have been filed. The validity of the exemptions remains in force until a decision is made.

**Annex 2 – Statement on Regulation (EU) 2017/852 on Mercury**

The European Regulation 2017/852 on mercury regulates, among other things, the use, storage and trade of mercury, mercury compounds and mixtures of mercury, as well as the production, use and trade of mercury-added products. In accordance with the protection goals set out there, our products do not contain any mercury, mercury compounds or mixtures of mercury as intended. We are not aware of any of these being used as process chemicals in the manufacture of our products.

However, we cannot rule out the possibility that small traces of mercury may be measurable in our products. Our products comply with the requirements of the RoHS Directive, which allows a limit of 0.1 percent weight-by-weight (w/w). We do not see this as a contradiction to Regulation 2017/852.