

## Notice on ROHS3

European Directive 2011/65/EU RoHS2 (Restrictions of Hazardous Substances) became effective on the 21<sup>st</sup> of July, 2011. In June 2015 it was complemented with Directive 2015/863/EU and finalized into RoHS3.

Directive RoHS3 limits content of hazardous substances in electrical and electronic equipment. RoHS3 is aimed to decrease negative influence of hazardous substances on environment and health of employees working at processing plants.

The Directive limits usage of the following ten substances (with exceptions listed in Appendix 2015/863/EU):

- Lead (Pb)
- Mercury (Hg)
- Hexavalent Chromium (Cr6 +)
- Cadmium (Cd)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)
- Bis (2-ethylhexyl) phthalate (BEHP)
- Butylbenzylphthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutylphthalate (DIBP)

Maximum concentration limit in products is 0,1% (for Cadmium – 0,01%). Limitations apply to any component that includes the listed above substance.

The four last elements (phthalates) were introduced by Directive (EU) 2015/863. Limitations for phthalates had a transition period till July 22, 2019.

We follow the requirements set by RoHS Directives and monitor its updates.

Determining RoHS compliance is the responsibility of companies supplying products to EU market. We confirm that all products of JSC Proton-Electrotex meet the requirements of the hazardous substances list RoHS3.

In order to comply with new limitations of Directive RoHS3 we request our suppliers to provide us with information about materials and components they ship to us.

We expect our suppliers to fully comply with Directive RoHS3.

General Director

A.Y. Semenov



ISO 9001  
ISO 14001