



## **2202/95/EC (ROHS) and 2002/96/EC (WEEE) standards**

These European standards cover the ban and restrictions on the use of certain substances in electric and electronic equipment (Rohs) and restrictions on the flow of waste by means of recycling policies (WEEE).

Use of following substances is banned or restricted:

- Lead
- Mercury
- Cadmium
- Hexavalent chrome
- Flame retardants (PBB polybromide biphenyls and PBDE polybromide diphenyl ethers)

An analysis of the chemical composition of Eurofit products has shown that the only substance present is lead, an element in brass and aluminium alloys. The standard establishes a limit to the presence of leads as an alloy element of 4% by weight in copper alloys and 0.4% in aluminium alloys.

Chemical analyses performed by the suppliers show that the percentage of lead in OT58 brass used by Eurofit is 3% and that pressure die cast aluminium is 0.2%.

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