

Directive 2011/65/EU (RoHS II) and 2015/863/EU (RoHS III) 2012/19/EU (RAEE)

Restriction to use certain hazardous substances in electrical and electronic equipment

With reference to the Directives in object, SAF S.r.l. declares that the products included in its own sales catalogue, DOESN'T fall under the application of the Directive 2011/65/EU and the following, as well as Directive 2012/19/EU relative to the restrictions on the flow of waste by means of recycling policies (WEEE).

However, in consideration of the bans and restrictions determined by RoHS II and RoHS III Directives with regards to some substances deemed dangerous for health and with a view to supplying an analysis tool to their customers, SAF S.r.l. has made an accurate study of the materials used during the production process of their products and are able to declare with regards to such hazardous substances (enclosure 2 of the Directive) as follows:

Lead (Pb): in consideration of all exemptions stated at the paragraph 6 of the Attachment n. 3 of the Directive 2011/65/EU and in consideration of the new Commission Delegated Directive of the 1st March 2018, any component made in brass, steel and aluminum used by SAF Srl in all supplied products do show a level of lead within the limits determined by the Directives.

Mercury (Hg): this substance is not present in any products supplied by SAF Srl

Cadmium (Cd): this substance is not present in any products supplied by SAF Srl

Hexavalent Chromium (Cr 6+): this substance is not present in any products supplied by SAF Srl

Polybrominated Biphenyls (PBB) and Polybrominated diphenyl Ethers (PBDE): any plastic component used by SAF Srl have been declared free of PBB and PBDE.

Bis(2-ethylhexyl) phthalate (DEHP) (0,1%): this substance is not present in any products supplied by SAF Srl

Butyl benzyl phthalate (BBP) (0,1%): this substance is not present in any products supplied by SAF Srl

Dibutyl phthalate (DBP) (0,1%): this substance is not present in any products supplied by SAF Srl

Diisobutyl phthalate (DIBP) (0,1%): this substance is not present in any products supplied by SAF Srl

Therefore we can state that all the SAF products are compliant with the above European directives.

Carbonate, 20/09/2023

In witness whereof
The Managing Director

SAF s.r.l.

