

Yverdon-les-Bains, January 29th, 2026

RoHS Certificate of Compliance on Regulation UE 2017/2102

Context

As part of its environmental excellence policy, and in accordance with the European chemicals applicable regulations provisions, Safran Timing Technologies, in Yverdon-Les-Bains, is implementing an initiative to comply in particular with the RoHS regulations.

RoHS 3 (EU Directive 2015/863) adds Category 11 (catch-all) products and adds four new restricted substances - all phthalates. The four phthalates are mainly used as insulation plasticizers, and are on the REACH list of SVHC (Substances of Very High Concern). The expanded list for RoHS 3 is thus as follows:

- Cadmium (0.01 %)
- Lead (0.1 %)
- Mercury (0.1 %)
- Hexavalent chromium (0.1 %)
- Polybrominated biphenyls (PBB) (0.1 %)
- Polybrominated diphenyl ethers (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 %)

This confirms that Safran Timing Technologies do not intentionally the substances specified by the RoHS directives in these products produced in Yverdon-Les-Bains, and that the applicable product do not contain them.

According the declaration of our supplier, lead is intentionally contained to applicable product. The lead is contained as lead compounds in the glass (frit glass) of the applicable products. Our supplier judges that exemption 7(c)-I of annex of RoHS directive (2011/65/EU) is applicable to the lead compound.

We judge the applicable products comply with the RoHS directive

These products were initially designed in accordance to this directive so no modification or adaptation of process was necessary and therefore, all the products you could have in your stock are compliant.

In parallel, we present the approach to our suppliers. For this, we have requested that they provide us with a certificate of compliance. All of our major partners told us they certify and monitor this regulation.

Conclusion

For all of its RoHS obligations, Safran Timing Technologies implements a dedicated initiative that enables it to comply with the requirements of the applicable hazardous chemicals regulations and to satisfy its customers.

Mme Nadège Noireaud
VP Quality, HSE & Performance

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Noireaud**  Digitally signed by
Nadège Noireaud
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