

REACH Certificate of Compliance on Regulation 1907/2006/UE

Context

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

Safran Timing Technologies complies with all the REACH regulation requirements:

- **Substances Registration:** Safran Timing Technologies is neither a manufacturer nor importer of substances exceeding one tonne / year. Safran Timing Technologies produces articles without intentional release of substance, under normal and foreseeable conditions of use, and therefore, as a downstream user, does not have a registration obligation.
- **REACH Article 33:** in accordance with the provisions of this article, Safran Timing Technologies implements an information process for its customers on the presence in its articles of REACH candidate list substances whose mass concentration is greater than 0.1%, calculated at the scale of each relevant sub-item.
- **Substitution:** in order to anticipate the REACH Annex XIV and Annex XVII substances bans, causing components obsolescence, and in order to guarantee the continuity of its products delivery, Safran Timing Technologies undertakes development work on alternative technologies that, after validation, are deployed in the products.
- **Authorization:** in certain use cases of substances present in Annex XIV of the REACH Regulation, when substitution technologies are not yet available or the substitution plan does not allow stopping all use cases before the sunset date, Safran Timing Technologies uses Authorizations for defined perimeters, meeting all the requirements for safe implementation.
- **Article 7.2 Notification:** In accordance with the requirements of Article 7.2 of the REACH Regulation, Safran Timing Technologies may be required to notify ECHA of the use in its articles of substances listed in the Candidate List if the substance is present in the relevant articles in a mass concentration, calculated at the scale of each concerned sub-item, greater than 0.1% and if the cumulative quantity is greater than one tonne per year. This case has not happened so far.
- **Suppliers:** Safran Timing Technologies deploys its requirements, including compliance with REACH obligations, to its own suppliers through an information exchange process covering regulatory obligations compliance and obsolescence management.

Conclusion

For all of its REACH 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

Nadège
Noireaud

Digitally signed by
Nadège Noireaud
Date: 2025.08.28
17:42:56 +02'00'