

REACH Certification of Compliance for TTM RF&S Products

This document certifies that the following TTM RF&S products are compliant with **REACH (EC) No 1907/2006** legislation:

- ENIG or Tin-Plated Xinger-branded Components
- Wireless Resistive Components
- Anaren Integrated Radio (AIR) Modules

These products can be accurately described in the following manner:

- Are categorized as articles under current REACH legislation.
- Are not intended to release substances during normal or reasonably foreseeable conditions of use.
- Do not contain any of the **250 SVHC** (Substances of Very High Concern) described by the ECHA (European Chemicals Agency) as of **June 25, 2025** at levels surpassing the threshold of 0.1% by weight.
- Do not contain any of the substances listed in the **59** entries subject to authorization of REACH Annex XIV as of **November 1, 2023**.
- Do not contain any of the substances listed in the **77** unique substances/entries subject to authorization of REACH Annex XVII as of **June 19, 2025** in uses that are restricted.

TTM RF&S actively works with suppliers to ensure continued compliance with REACH legislation. Furthermore, TTM RF&S remains vigilant in monitoring the SVHC candidate list for new additions. Should a newly added SVHC candidate be found in any TTM RF&S product, TTM RF&S will work diligently to move this product to immediate compliance.

A brief clarification is needed regarding the presence of Diboron Trioxide (B₂O₃), also known as Boron Oxide (BO), CAS# 1303-86-2. This material is on the SVHC candidate list and is also present in some of the Xinger brand and Resistive products. However, in each case in which Diboron Trioxide is present, it is as a component of glass. Substances used in the manufacture of glass firmly incorporated into the glass matrix by chemical bonding are no longer present in the glass as such. Rather, they have been transformed into the substance glass. If the glass is then used to manufacture a product, the substances used in the manufacture of the glass and firmly incorporated into the glass matrix are therefore not present in the product in an isolated form. If the above conditions are met, there are no information requirements for these substances under Article 33 of the REACH Regulation (EC) No. 1907/2006.

I hereby certify that the information provided in this form is accurate and complete. I further certify that I or another representative of our Company will post notification through our distribution partners and/or our corporate website within ten (10) business days of determining that any information is no longer accurate with regard to the described part(s) covered in this document.

Brian Dallos
Product Line Manager
TTM Technologies



Signature

07/16/2025

Date