



**September 2021**

## **TE products and Safety Data Sheets**

Dear customer,

The vast majority of TE products are Articles. By definition, this means that they are not classified as dangerous products and that there is also no intended release of dangerous substances during normal conditions of use. Therefore, regulations do not require Safety Data Sheets for Articles.

For the limited number of TE products that do require a Safety Data Sheet, the available Safety Data Sheets can be obtained by using the Safety Data Sheet Search Tool in our Product Compliance Support Center at: <https://www.te.com/commerce/msde/search.do>.

Although most of our products are Articles and do not need a Safety Data Sheet, you can find specific product environmental compliance information in our TE Statements of Compliance (SoC) and/or Material Declarations (if available) by searching the TE part number using the Product Compliance Search Tool at: <https://www.te.com/commerce/alt/product-compliance.do>.

Our REACH obligation, as defined by Article 33 of the Regulation, to communicate REACH Substances of Very High Concern (SVHC) is fulfilled by our Article Safe Usage Statements included on our SoCs. The Article Safe Usage Statements are standardized phrases associated with the SVHC, providing advice about the correct handling of the product. Where applicable, order confirmations and packaging slips contain links to the website where this information can be found.

For additional information regarding TE Connectivity's Product Compliance initiatives, please visit our Product Compliance Support Center at <http://www.te.com/global-en/utilities/product-compliance.html>.

Should you have any further questions, do not hesitate to contact your TE Sales Engineer.

*As the global leader in in connectivity and sensor solutions, TE Connectivity routinely makes acquisitions and divestitures to build and optimize our offerings for our customers. As a result, integration and divestment activities are a normal part of our operations. From a product compliance perspective, this dynamic means that certain TE parts may not yet be integrated into our systems or customer facing outputs. Accordingly, to the extent you seek a certification or other information with respect to a specific TE part or population of parts, bear in mind that parts from acquired entities may not yet be reflected in TE's product compliance outputs. To the extent you have any concerns in this regard, please do not hesitate to seek confirmation from your TE contact.*

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