

Amphenol Tuchel Industrial GmbH

REACH Statement

Amphenol Tuchel Industrial GmbH (hereinafter referred to as ATI), is aware about its responsibility and obligations resulting from EC Regulation No 1907/2006 Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) as well as of decision ECJ, 2015-09-10 - C-106/14, and is actively implementing these.

We are selling solely non-chemical products (articles), which do not release any substances under normal or reasonably conceivable use; thus ATI has no registration obligations so far.

Based on the information requested and received from our suppliers, our products do not contain any substances besides lead which, in the case of normal or reasonably conceivable use, violate restrictions according to Annex XVII, and no substances with a concentration of >0.1% by weight of the Candidate List of substances of very high concern for Authorisation (SVHC) - last updated 27 June 2018 with a total of 191 substances.

Some products that we deliver contain the substance lead which has been included into the SVHC list since 27 June 2018. All concerned products are – **with the exception of some customer-specific solutions** –RoHS compliant. Please refer to our separate RoHS statement.

We are in contact with our suppliers and will comply with our information obligations as soon as new findings make this necessary.

In case of any further questions concerning the REACH regulation in connection with our products please contact your Customer Service representative or send us an e-mail to: industrial@amphenol.de.

Further certificates can be found on our website: <http://www.industrial-amphenol.de/amph/download>

**Information for users about articles containing SVHC (Substances of Very High Concern)
as per Article 33 of the REACH Regulation (EC) No. 1907/2006**

<i>Substance</i>	<i>Name</i>	<i>CAS No.</i>	<i>EC No.</i>	<i>SVHC Decision No.</i>
	Lead	7439-92-1	231-100-4	ED/61/2018
<i>Exposure</i>	<p>Lead (Pb) is not readily skin absorbable (source: INRS – National Institute of Research and Security).</p> <p>It can be found in our products</p> <ul style="list-style-type: none">• in raw materials• in tin/lead plating layers• in Pb-based solders a/o solder pastes <p>The main route of entry into the body is via inhalation of dust or vapor, followed by ingestion. Inhalation or ingestion exposure is unlikely for “as-delivered” Amphenol products.</p> <p>Products which are further processed at our customers may have the potential to create an inhalation or ingestion risk. Customers are responsible for managing these corresponding risks accordingly at their premises.</p>			
<i>Handling Instructions</i>	No specific instruction.			