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www.amphenol-socapex.com

Ref: CE / MLa 25-047
From: Martine LADIETTE
To: To whom it may concern
Date: January 28, 2025
Subject: REACH Regulation

Please find hereafter the Amphenol Socapex updated status regarding the REACH regulation:

1. Registration process:

Amphenol Socapex does not manufacture or buy chemicals in excess of 1 ton a year, and our articles are not intended to release any substance. So, we are not concerned by the registration procedure.

We are working with our suppliers to be sure that they (or their suppliers) have pre-registered/registered their concerned substances.

2. Authorization process:

We constantly make sure that:

- All the safety data sheets we need are updated and available in our manufacturing plant of Thyez.
- The different uses of chemicals we have are covered with the planned exposure scenarios.

3. Restriction process:

We constantly make sure that we conform to Annex XVII of REACH, for the paragraphs applicable to our activities.

4. Candidate list (SVHC: Substances of Very High Concern):

A list of 247 substances has been published on January 21, 2025: <https://www.echa.europa.eu/candidate-list-table>

Amphenol Socapex confirms that the intentional composition of the products we put on the market do not contain one of these substances above a maximum concentration as defined in the REACH Regulation as the 0.1% by weight in an article, except for:

- Cadmium: Generally, our Cadmium plated connectors contain Cadmium in quantity greater than 0.1% weight of an article.
- Lead: Lead can be found in quantity >0.1% weight of the articles in raw material (ex: copper alloys) or plating (Tin/Lead plating for soldering).
- DBMC- 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol: Some of our products may contains this substance in quantity > 0.1% weight of an article.
- Tris(2-methoxyethoxy) vinylsilane-6-(2-methoxyethoxy)- 6-vinyl-2,5,7,10-tetraoxa-6-silaundecane: A few of our connectors may contains this substance in quantity >0.1% weight of an article

Amphenol Socapex will give the detailed information separately to his customers, upon request.

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Amphenol Socapex does not independently conduct analytical testing for REACH. The information in this letter is based upon technical data from our supply chain which is believed to be reliable and accurate. The information provided is subject to change as additional experience and knowledge is gained. Amphenol Socapex will notify its concerned customers upon the discovery of any article containing a SVHC above a maximum concentration as defined in REACH.

Please feel free to contact me for further information.
Best regards



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