

U.I. Lapp GmbH · Schulze-Delitzsch-Straße 25 · 70565 Stuttgart

To our customers

07.02.2018

REACH Article 33 Notification

The Lapp Group has always shown responsibility and care to promote secure and environmentally friendly products. It is our aim to keep our products safe and to employ substances which are safe to use and represent no health hazard as well as minimise the environmental impact.

On 10 September 2015, the European Court of Justice has ruled that the threshold for „substances of very high concern“ (SVHC) in articles must be applied to each sub-assembly of a product.

With the update of the candidate list on 15.01.2018, seven substances were added. Due to regular material tests one of these new candidates, named

**1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo
[12.2.1.1^{6,9}.0^{2,13}.0^{5,10}]octadeca-7-15-diene, CAS# 13560-89-9**

also called „**Dechlorane Plus**“, has been identified in one of our PUR materials.

We therefore want to inform you with this letter which products are affected and how you can guarantee their safety use. Dechlorane Plus is used as a flame retardant additive in the cable sheath and is therefore included in the following products:

- ÖLFLEX[®] 810 P
- ÖLFLEX[®] 810 CP
- ÖLFLEX[®] Robot 900P
- ÖLFLEX[®] Robot 900 DP
- ÖLFLEX[®] FD 891 P

For safe use of these products please observe the instructions for handling cables. The presence of the substances does not call for additional safety measures.

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Andreas Lapp

Niederlassung
Hannover

**Ein Unternehmen der Lapp
Gruppe**

Lapp Insulator ist kein
Unternehmen der Lapp Gruppe

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The use of the substance Dechlorane Plus is not restricted by REACH. Products containing this substance may be put on the market as usual, provided that the information requirements according to REACH Article 33 will be observed.

We are currently in the process of substituting this substance.

In case of questions, our customer service is at your disposal.

U.I. Lapp GmbH, Stuttgart