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Declaration of Compliance with European Union "REACH" Legislation for Full Toggle Boots

APM HEXSEAL is committed to conducting its business in an environmentally, socially, and ethically responsible manner, complying with all applicable laws and regulations of those countries where we do business. Part of this commitment includes the safe use and identification of chemicals per the applicable requirements of the EU Regulation (EC) No. 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Under REACH, APM HEXSEAL is considered to be a downstream user. As such, we have a key role to play in advancing the safe use of chemicals and communicating relevant information to our customers.

We confirm REACH compliance via our supply chain partners. We continually work with our suppliers to ensure that all requirements are met and that they remain in full compliance with current and future REACH requirements.

As of **June 10, 2022**, the ECHA (European Chemicals Agency) has placed **224 substances** on the Candidate List of Substances of Very High Concern (SVHC). Any SVHC cannot be used, manufactured, or imported without the prior authorization of the ECHA.

APM Hexseal declares that our products listed below may contain an article made of certain Steel, Aluminum, or Copper alloys that contains the substance Lead (Pb; CAS: 7439-92-1; EC: 231-100-4) as an alloying element, which is included on the list of SVHC substances, in concentrations higher than 0.1% w/w.

Series	Series
Type N1002*	Type 1131/XX* & C1131/XX*
Type N1030*, N1030A* & IN1030*	Type 2030*
Type IQ1030* & IQ1030A*	Type N5030*, N5030L*, N5030R* & N5030S*
Type N1080*	Type 50154* & 50156*
Type 1111/XX*	Type 80151*

The presence of "XX" in a series number denotes additional digits (1 to 99).

* NOTE: Series numbers may be followed by various suffix codes.

The latest candidate list of SVHCs can be found at https://echa.europa.eu/candidate-list-table. If you have any questions on this statement, please contact your APM HEXSEAL representative. Please refer to www.apmhexseal.com for more information or updates regarding the regulatory status of our products.

Signed for on behalf of **APM Hexseal Corporation**

Julian Belizaire, Director of Quality

