



DECLARATION OF CONFORMITY TO REACH REGULATION

Humphrey Products is a producer and supplier of articles as defined under REACH Regulation EC 1907/2006. These articles are objects that have a specific shape, surface or design which determines its function to a greater degree than its chemical composition. These articles do not have intended releases of substances during their normal use or under foreseeable conditions of use. These articles may (1) contain small quantities of substances such as oils, waxes, lubricants from production, (2) release substances during their normal and intended use as an unavoidable side-effect of the functioning of the article, (3) have a release during the maintenance of the article meant to improve the product quality or safety or (4) have a release due to an unintended use, use beyond normal limits, accident or failure. These examples of releases are unintentional and thus exempt as per the applicable definitions and guidance documents for Regulation EC 1907/2006. Humphrey Products articles are thus exempt from registration or pre-registration required by Regulation EC 1907/2006.

Unless specifically stated in product literature or established through customer requirements, no claim is made to be compliant with REACH regulations. When a claim is so stated, it is hereby defined as being compliant to the version of the REACH regulation that was in effect *at the time of material purchase and receipt only*. No claims are made nor should it be assumed that compliance is to current REACH regulations. HPC does not actively pursue updated compliance to current REACH regulations for existing inventory. As applicable, all newly received material is confirmed to be compliant to the version of the REACH regulation that is effect at the time of receipt, prior to being placed in inventory.

REACH Article 33 requires any supplier of an article containing Substances of Very High Concern (SVHC) above the threshold of 0.1% weight by weight to provide the customer with sufficient information to allow safe use of the article. Humphrey Products has reviewed the products we manufacture and has identified several components used in some products that are made from material that could contain SVHCs, lead in particular, above the threshold of 0.1% weight by weight. These materials include certain types of brass, aluminum and steel alloys, all of which might contain up to but not exceed 4% lead weight by weight, see table below:

Metal Types/Grades Possibly Above 0.1% Lead		
2011 Aluminum	6262 Aluminum	360 Brass
932 Bearing Bronze	C12L14 Carbon Steel	

Active measures are currently underway to identify suitable replacement materials. In the meantime due to design and/or intended use, exposure levels are most likely well below any level of concern and no special handling instructions are currently recommended.

Please be advised that Humphrey Products does not routinely analyze its products for substances that are unknowingly introduced into our products, nor do we routinely confirm the non-existence of SVHC substances other than for specific products claimed to be REACH compliant. If compliance to REACH is required, please contact Humphrey Products Customer Service for assistance.

In the event any product is proven not to conform to this declaration, Humphrey's entire liability will be limited at Humphrey's option, to either (a) replacement of the non-conforming product or (b) refund of the purchased price paid for the non-conforming product. Humphrey Products will in no circumstances be held liable for any other direct or indirect cost and or damages related to the declaration. The information in this Declaration is to the best of the company's knowledge, based on information provided by Humphrey personnel and third-party suppliers.

Humphrey Products remains committed to providing safe products to our customers and the environment, and we continue to actively correspond with our suppliers as well as monitor the regulatory agencies for updates that may impact our products. For more information regarding European REACH and the current SVHC candidate list, please visit:

<https://echa.europa.eu/regulations/reach/understanding-reach>

<https://echa.europa.eu/candidate-list-table>

A handwritten signature in black ink, appearing to read "Brian G. Benson".

Brian G. Benson
Quality Manager