

REACH

Regulation (EC) 1907/2006



Aluminium / Lead SVHC Statement (v1 – July 2019)

Dear customer,

On the 27th of June 2018, Lead (Pb) was added to the REACH-candidate-list.

Although rarely used, if required or upon request DMR Seals occasionally utilises aluminium materials in the production of a small number of our articles. This material is generally utilised but not limited to items such as retaining rings, backing plates, stiffeners and back-up rings.

Article 33 of the REACH Regulation commits us to disclose information to you as our customer, if any of our products contain SVHC substances in a mass concentration of more than 0.1%.

We must inform you, that the following aluminium products contain a substance on the REACH candidate list and therefore could possibly be utilised in production of our articles if aluminium material is required or requested.

Affected alloys

- EN AW 2007
- EN AW 2011
- EN AW 2011A
- EN AW 2030
- EN AW 5058
- EN AW 6012
- EN AW 6018
- AA 6026
- EN AW 6064
- EN AW 6262

Name of the substance: Lead

CAS number: 7439-92-1

EG number: 231-100-4

Concentration in the alloy: 0,2 – 2,0%

Intrinsic property: Toxic for reproduction

Lead as an ingredient of semi-finished metallic alloys, is classified as toxic for reproduction if the concentration in the alloy exceeds 0,3% per weight. The potentially toxic properties of lead as a chemical element are well known. The reason that Lead was added to the REACH candidate list from the European chemical agency is to get more information about the amount used within the European Union.

Disclaimer

We are providing this statement with the best of our knowledge. This is non-binding advice and does not exempt the end-user from testing our products to determine their performance, efficiency, suitability and safety for each end-use product, device or application. The use and processing of our products is totally beyond our control and therefore, entirely your responsibility.

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