

We hereby confirm the compliance of our products according to RoHS-2 2011/65/EU from January, 3<sup>rd</sup> in 2013 and RoHS-3 2015/863 from June, 4<sup>th</sup> in 2015 which indicates several substances subjected to use restriction for electrical and electronic devices.

These substances and their maximum concentration values tolerated by weight in homogeneous materials are listed below:

### **RoHS-2 2011/65/EU**

Lead (Pb) (0,1%)

Mercury (Hg) (0,1%)

Cadmium (Cd) (0,01%)

Hexavalent Chromium (Cr VI) (0,1%)

Polybrominated biphenyls (PBB) (0,1%)

Polybrominated diphenylethers (PBDE) (0,1%)

### **RoHS-32015/863**

Bis(2-ethylhexyl) phthalate (DEHP) (0,1%)

Benzyl butyl phthalate (BBP) (0,1%)

Dibutyl phthalate (DBP) (0,1%)

Diisobutyl phthalate (DIBP) (0,1%)

RH Industrieservice & Antriebstechnik GmbH & Co. KG hereby declares the conformity of all of our products according to RoHS.

On June, 1st in 2007 the REACH Regulation came into force to improve the legal framework of the EU for chemical substances.

Bearings and steel parts are classified as products according to article 3 no. 3 of regulation EC 1907/2006 (REACH) because the specific form is more effective to the function than the chemical composition.

Products are exempt from any mandatory registration in accordance with the REACH regulations.

But there is a registration obligation for substances in products according to the named conditions in article 7 (1). This is normally not the case with rolling bearings and steel.

Furthermore, there is a reporting obligation for substances of very high concern if the concentration in the product is higher than 0.1% (tolerated by weight) and if the production volume or import volume is more than 1 ton per year (see article 7 (2)).

A substance is of very high concern if it is meeting the criteria of article 57 (e.g. CMR substances) and identified according to article 59, in a candidate list according annex XIV of the REACH Regulation (list of substances subject to authorization).

We hereinafter inform you about the notifiable substances RH Industrieservice & Antriebstechnik GmbH & Co. KG is using:

There are currently no substances known.