



02-08-2022

To Whom It May Concern:

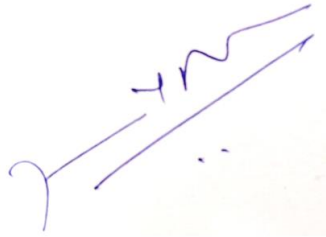
WM Berg (A Regal Rexnord Brand) Compliance with RoHS3 Directive 2011/65/EU, as amended by Directive (EU) 2015/863:

RoHS (Restriction of Hazardous Substances) is a European Union Commission (EUC) Regulation restricting the use of hazardous substances in electrical and electronic equipment (RoHS Directive 2002/95/EC) that was adopted in January 2003 and went into effect in July 2006. The directive was amended 2011 (2011/65/EU) and in 2015 (2015/863/EU). The directive restricts the use of the following substances in electrical and electronic equipment:

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent chromium (Cr6+)
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ether (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

This statement is provided for informational purposes only and is not intended to create legal obligations between WM Berg and external parties. WM Berg believes the information above to be true and accurate as of the date of this statement. WM Berg also believes related statements in published WM Berg compliance-related documentation, including but not limited to any material composition data, SDS, laboratory and testing reports, to be valid and accurate as at the date of this statement, but makes no representation to the completeness or accuracy of information provided herein to the extent such information is provided by WM Berg's third party suppliers.

WM Berg Part Number(s) offered through our Commercial Website (www.wmberg.com) will comply with the above RoHS standards with reference to the attached material list.



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Material / Finish	Chemical Composition	RoHS	REACH	JIG Complaint?	Where Used	Spec.
301 Stainless Steel		Yes	Yes	Caution (2)	Gears, Shafts	ASTM A484; ASTM A582
302 Stainless Steel(18-8)		Yes	Yes	Caution (2)		MIL-S-862
302 Stainless Steel - Spring Tempered		Yes	Yes	Caution (2)	Springs, Retaining Rings	MIL-W-6713
303 Stainless Steel		Yes	Yes	Caution (2)		MIL-S-862
304 Stainless Steel		Yes	Yes	Caution (2)		MIL-S-862
316 Stainless Steel, Sintered		Yes	Yes	Caution (2)		MIL-S-5059
15-7PH		Yes	Yes	Caution (2)		
17-4PH		Yes	Yes	Caution (2)		
416 Stainless Steel		Yes	Yes	Yes	Racks	ASTM A484; ASTM A582
410 Stainless Steel		Yes	Yes	Yes		MIL-S-862
440 Stainless Steel		Yes	Yes	Yes	Ball Bearings	QQ-S-763/c Class 10 Type A
420 Stainless Steel		Yes	Yes	Yes		MIL-S-862
Stainless Steel Cable		Yes	Yes	Yes		
2024 T4 Aluminum		Yes	Yes	Yes	Gears, Hangers, etc.	QQ-A-225/6
2024 T351 Aluminum		Yes	Yes	Yes		
6063 T5 Aluminum		Yes	Yes	Yes		
6061 T6 Aluminum		Yes	Yes	Yes		
108 Aluminum (Cast)	Obsolete					
Phosphor Bronze		No				
Bronze, Sintered		Yes	Yes	Yes		MIL-B-5687
464 Naval Brass Alloy		Yes	Yes	Yes	Worm Wheels	QQ-B-637



Brass-Porous		Yes	Yes	Yes	Bearings	MIL-B-5687 Type 1 Comp. A
Brass(laminated)		Yes			Shims	MIL-S-22499 Comp. 2CL. 1
713.0 Aluminum Casting, Tenzaloy	Obsolete					
Zinc Alloy B86, AG40A		Caution(1)	Yes	Caution(1)	Retaining Rings	MIL-C-6942
Beryllium Copper		Yes				MIL-C-6942
52100 Chrome Steel		Yes	Yes	Yes		MIL-S-980
12L14 Steel		Yes	Yes	Yes		
4140 Steel		Yes	Yes	Yes		
1095 Steel		Yes	Yes	Yes		
1060 Steel		Yes	Yes	Yes		MIL-S-16974
8620 Steel		Yes	Yes	Yes		MIL-S-16974
Galvanized Steel Cable		Yes	Yes			
Polyacetal		Yes				
Polyacetal, with lubricant fibers		Yes				
Polycarbonate		Yes				
Polycarbonate, glass filled-10%		Yes				
Nylon		Yes			Gears	MIL-M-20693 Type 1 Comp A.
Phenolic		No			Gears	MIL-P-15035 Type FBE
Polyurethane		Yes			Gears, Rollers, Bearings	
Plexiglass		Yes			Dial Index's	MIL-P-5425
Oil		Yes			Gears and Bearings	MIL-L-6085
Grease		Yes			Gears and Bearings	MIL-G-23827