



January 27, 2021

To Whom It May Concern,

WM Berg Compliance with REACH Statement:

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) is a European Union Commission (EUC) Regulation on chemicals and their safe use (EC 1907/2006) that was entered into force on June 1, 2007. REACH's principal goal is to improve the protection of human health and environment through the better and earlier identification of intrinsic properties of chemical substances. WM Berg assures its customers that its products are in full compliance with REACH requirements.

WM Berg's products are "Articles" as defined in REACH, Article 3(3). Under REACH, "Article" suppliers must provide recipients with information on Substances of Very High Concern (SVHC) if those substances are present above a concentration limit of 0.1% on an article level. WM Berg has no knowledge that any of its products contain any of the currently listed SVHCs or Annex XIV substances.

WM Berg has reviewed the requirements of REACH for Part Number(s) sold commercially at our website; www.wmberg.com in accordance with the attached Material List and has determined the following:

- At this time WM Berg has no knowledge that our products contain any of the SVHCs which need to be pre-registered.
- REACH largely does not have an impact on WM Berg as REACH is intended to target raw materials/chemicals and not necessarily end products.
- All WM Berg products meet the definition of "Article" under REACH.
- Registration of substances in Articles is not required under REACH for the below reasons:
 - The substances present in WM Berg products are in quantities totaling less than 1 ton per producer or importer per year.
 - The substances present in WM Berg products are not intended to be released under normal or reasonably foreseeable conditions of use.
 - The substances present in WM Berg products do not exceed a concentration of 0.1% weight by weight (w/w).
- Our products do not contain any SVHCs or Annex XIV substances.

WM Berg is largely dependent upon our diverse supply chain for relevant chemical composition, but the above information is to the best of our knowledge accurate. WM Berg will continue to monitor our supply chain for continual compliance with the REACH directive and will inform you of any changes. If necessary, WM Berg will also continue to work with our suppliers to ensure that the European Chemicals Agency is notified of all SVHCs to comply with the REACH requirement.

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, MSDS, 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.



Best Regards,

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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 |
| 17-7PH | | 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 |