

Compliance to substance related requirements of Directive 2015/863/EU (RoHS3)

BRECOflex CO., L.L.C. polyurethane timing belts in configurations V (joined), M (open ended), BFX (truly endless) including PAZ and PAR variations and Ferropan belts do not contain any substances which are prohibited by the Directive 2015/863/EU (RoHS3) and its amendments, according to our present information.

We hereby confirm that compounds of cadmium, lead, mercury and hexavalent chromium, flame retardants PBB and PBDE including pentabromodiphenyl ether (CAS.No. 32534-81-9), octabromodiphenyl ether (CAS-No. 32536-52-0) and decabromodiphenyl ether (CAS-No. 1163-19-5), as well as Di(2-ethylhexyl)phthalate (DEHP), Butylbenzylphthalate (BBP), Dibutylphthalate (DBP) and Diisobutylphthalate (DIBP) for the production of the thermoplastics of all BRECO- and BRECOFLEX-TIMING BELTS and FERROPAN-BELTS and for the production of the belts themselves have not been intentionally added and are not expected to be contained.

Please contact us for specific cover materials for polyurethane timing belts since no blanket certification can be provided due to frequent changes.

Custom metal pulleys and stock accessories made of aluminum delivered to you meet the requirements of the Directive 2015/863/EU (RoHS3).

ESBAND flat belts do not contain any substances which are prohibited by the RoHS Directive 2015/863/EU (RoHS3) according to our present information. Due to frequent material changes no blanket certification can be provided. Please contact us for specific certification.

In addition, below are specific products with Compliance Status:

Product Description	Status
SM5 electronic tension meter	RoHS Compliant
ContiTech HTD black open ended belting in polyurethane	RoHS Compliant



James Leeuw
ISO Coordinator

To the best of our knowledge, the information contained in this Declaration is accurate and reliable on presently available resources. However, neither the seller nor any of its subsidiaries assumes responsibility or liability whatsoever for the accuracy of completeness of the information contained herein. This Declaration shall not constitute a guarantee for any specific product features. Final determination of this material is the sole responsibility of the user. All materials may present unknown hazards and should be used and handled with caution and following reasonable safety procedures. Consequently, the buyer assumes all risks in connection with the use and handling of this material.