



CE Marking Authority
 30A Main Street,
 Hatton, Peterhead
 Aberdeenshire
 AB42 0SB
 United Kingdom



ATEX & UKEX Certificate of Conformity

This certificate is issued as verification that a sample, representative of production, was assessed and tested and found to comply with the ATEX Directive 2014/34/EU and SI 2016 No1107 The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (as amended) and that the manufacturer's quality system, relating to the products covered by this certificate, was assessed and found to comply with the Quality system requirements.

This certificate is granted subject to the conditions that the manufacturer takes all measures necessary so that the manufacturing process and its monitoring ensure compliance of the manufactured equipment with the technical documentation, and any regulatory or standard up-dates should be addressed and documented in the technical construction file.


Certificate Number: CEMA-21-0204-CP Rev 1
 Status: Current
 Date of issue: 10th January 2023
 Business Name Address: TB Wood's
 440 North Fifth Ave Chambersburg,
 PA 17201. USA
 Manufacturing Addresses: As above
 Product: Sure-Flex Plus® & Dura-Flex® Couplings
 Type of Protection: Non-electrical equipment for explosive atmospheres
 Applied Standards: BS EN ISO 80079-36:2016 & BS EN ISO 80079-37:2016

The equipment nameplate has the following markings for the Sure-Flex Plus® and Dura-Flex®

Markings:

TB Wood's 440 North Fifth Ave Chambersburg, PA 17201. USA UK CE Ex II 2 GD Ex h IIC T4 Gb Ex h IIIC T135°C Db Serial Number <input type="text"/> Technical file number EXVF-000031 EPDM / HYTREL	TB Wood's 440 North Fifth Ave Chambersburg, PA 17201. USA UK CE Ex II 2 GD Ex h IIC T5 Gb Ex h IIIB T100°C Db Serial Number <input type="text"/> Technical file number EXVF-000031 NEOPRENE / URETHANE
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A sample of the equipment listed has successfully met the examination and test requirements as recorded in Compliance Report 21-0215-CP Rev 3 :

Approved and issued on behalf of: The CE Marking Authority
 Position: Principle Engineer
 Signature: 
 Date: 10th January 2023

*This certificate is not transferable and remains the property of the CE Marking Authority
 The authenticity of this certificate can be verified by contacting www.cemarkingauthority.com/contact*