



Keeping the World Flowing  
for Future Generations

## DECLARATION OF CONFORMITY

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Declares under our sole responsibility that the following ranges of gear operators:

**IB, HOB, IS, HOS, IW, MOW, MTW, HOW, MPR, DSB, NTBG  
AB, 232, 242, ILG/S, ILG/D, W100, AB-CS PR, ABM, AB-SS, BR, QTW  
WG, WGM, WGMR, WGMRE, WGMRR (including IW14-17), M, MF, SD, A, H, SS, WG-SS**

And the following optional gearbox mechanical equipment:



**IR, AS, Lever Arm, Travelling Nut, TCU, MABD, ECL, DSIR, Dial Indicators**

And their derivatives conform to the relevant provisions of the ATEX products directive 2014/34/EU.



Compliance with the Essential Health & Safety Requirements has been assessed by reference to the following standards: EN 60079-0:2012 | A11:2013, ISO 80079-36:2016, EN ISO 80079-37:2016, and EN 1127-1:2011.

Equipment marking examples:



Standard duty:

-  II 2 G Ex h IIC T3 Gb Ta ≤120°C
-  II 2 D Ex h IIIC T200°C Db Ta ≤120°C



Low temperature duty (-60°C):

-  II 2 G Ex h IIC T4 Gb Ta ≤70°C
-  II 2 D Ex h IIIC T135°C Db Ta ≤70°C

High temperature duty (+150°C):

-  II 2 G Ex h IIC T2 Gb Ta ≤150°C
-  II 2 D Ex h IIIC T300°C Db Ta ≤150°C

Extra high temperature duty (+200°C):

-  II 2 G Ex h IIC T2 Gb Ta ≤200°C
-  II 2 D Ex h IIIC T300°C Db Ta ≤200°C

Signed for and on behalf of Rotork

David Littlejohns  
Divisional Managing Director