

**The manufacturer:**

STÖBER Drives Inc.  
1781 Downing Drive  
Maysville, KY 41056  
USA

declares, at its sole responsibility, the conformity of the following products:

- **Helical gear units of the C series**
- **Offset helical gear units of the F series**
- **Helical bevel gear units of the K, KL series**
- **Helical worm gear units of the S series**
- **Right-angle servo gear units of the KS series**
- **Planetary gear units of the P/PE/PH/PHQ/PHV series**
- **Right-angle servo gear units of the PHK/PHKX/PHQK/PK/PKX series**
- **Combinations of the series above**

from manufacturing date 13/24 (WW/YY)

with the marking:

- **II2G Ex h IIC T3 Gb**
- **II2D Ex h IIIC T200°C Db**
- **II2G Ex h IIC T4 Gb**
- **II2D Ex h IIIC T120°C Db**
- **II3G Ex h IIC T3 Gc**
- **II3D Ex h IIIC T200°C Dc**
- **II3G Ex h IIC T4 Gc**
- **II3D Ex h IIIC T120°C Dc**

in accordance with

**(ATEX) Directive 2014/34/EU**

**Applied harmonized standards:**

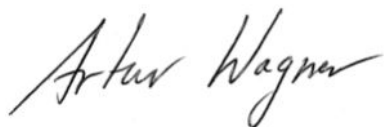
- EN 1127-1:2019
- EN ISO 80079-36:2016
- EN ISO 80079-37:2016

The documents required in accordance with 2014/34/EU Annex VIII are stored with the designated body Physikalisch-Technische Bundesanstalt (PTB) under the registration number PTB 03 ATEX D003.

Pforzheim, Germany, March 26 2024

**Representative for the issuance of this declaration in the name of the manufacturer:**

**Representative for the compilation of the technical documentation:**



p.p. Artur Wagner

Department Head of R&D Mechatronics

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