

# Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 110007**

Certificate Holder: **Flender GmbH**  
Alfred-Flender-Str. 77  
46395 Bocholt  
Germany

including the locations according to annex

Scope: Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2020-10-19 until 2023-10-18.  
First certification 2011

2020-10-19



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

# Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 110007**

No.	Location	Scope
/01	Flender GmbH Alfred-Flender-Str. 77 46395 Bocholt Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products
/02	Flender GmbH Business Line Manufacturing Alfred-Flender-Str. 77 46395 Bocholt Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products
/03	Flender GmbH Business Funktion Kupplungen Schlavenhorst 100 46395 Bocholt Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products
/06	Flender GmbH Business Line Application Am Industriepark 2 46562 Voerde Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products
/07	Flender Industriegetriebe GmbH Thierbacher Str. 24 09322 Penig Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products
/10	Flender GmbH Business Line Wind Am Industriepark 2 46562 Voerde Germany	Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products

# Annex to certificate

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|-----|---|---|
| /11 | Flender Ltd., China<br>Business Function WIND<br>Beichen Economic Development<br>Area (BEDA)<br>20 Shuangchen Middle Rd<br>300400 Tianjin<br>P.R. China   | Development, engineering, manufacture,<br>testing, sales and service of components and<br>devices of mechanical drives as well as control<br>devices for these products |
| /12 | Siemens Ltd., Process Industries<br>and Drives Division, Mechanical<br>Drives<br>Business Function WIND<br>Applications<br>309/2, Chettipedu Village<br>Thandalam Post<br>Chennai 602105<br>India | Development, engineering, manufacture,<br>testing, sales and service of components and<br>devices of mechanical drives as well as control<br>devices for these products |
| /13 | Flender Corporation<br>1401 Madeline Lane<br>Elgin, IL 60123<br>USA   | Development, engineering, manufacture,<br>testing, sales and service of components and<br>devices of mechanical drives as well as control<br>devices for these products |
| /17 | Flender Ltd., China<br>Business Function Application<br>Beichen Economic Development<br>Area (BEDA)<br>20 Shuangchen Middle Rd<br>300400 Tianjin<br>P.R. China                                    | Development, engineering, manufacture,<br>testing, sales and service of components and<br>devices of mechanical drives as well as control<br>devices for these products |
| /18 | Siemens Ltd.<br>Industrial Growth Centre, Nimpura<br>P.O. Rakha Jungle<br>Kharagpur 721301<br>India   | Development, engineering, manufacture,<br>testing, sales and service of components and<br>devices of mechanical drives as well as control<br>devices for these products |

# Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 110007**

/19 Flender GmbH  
Business Line Service  
Am Industriepark 2  
46562 Voerde  
Germany

Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products

/20 Siemens Traction Gears GmbH  
Thierbacher Str. 24  
09322 Penig  
Germany

Development, engineering, manufacture, testing, sales and service of components and devices of mechanical drives as well as control devices for these products

2020-10-19



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