



Management Service

# CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that



**Parker Hannifin Manufacturing Germany  
GmbH & Co. KG**

Am Metallwerk 9  
33659 Bielefeld  
Germany

including the  
sites and scope of application  
see enclosure

has established and applies  
a Quality Management System.

An audit was performed, Order No. **70749451**.

Proof has been furnished that the requirements  
according to

**ISO 9001:2015**

are fulfilled.

The certificate is valid from **2021-05-31** until **2024-05-30**.

Certificate Registration No.: **12 100 36356 TMS**.

Head of Certification Body  
Munich, 2021-06-02





Management Service

### Enclosure of Certificate Registration No.: 12 100 36356 TMS

Sites	Scope of application
<b>Parker Hannifin Manufacturing Germany GmbH &amp; Co. KG</b> Am Metallwerk 9 33659 Bielefeld Germany	Central Functions
<b>Parker Hannifin Manufacturing Germany GmbH &amp; Co. KG</b> Am Metallwerk 9 33659 Bielefeld Germany	Development, production and distribution of tube fittings, functional fittings and hydraulic diagnostic equipment
<b>Parker Hannifin Manufacturing Germany GmbH &amp; Co. KG</b> Bahndamm 31 - 33 33758 Schloß Holte-Stukenbrock Germany	Production of tube fittings, functional fittings and hydraulic diagnostic equipment
<b>Parker Hannifin Manufacturing Poland Sp. z o.o.</b> ul. E. Kwiatkowskiego 16 55-011 Siechnice Poland	
<b>Parker Hannifin Piping Center</b> Nord-West-Ring 1-5 32832 Augustdorf Germany	Production of complete piping solutions for high-pressure hydraulic systems
<b>Parker Hannifin Manufacturing France SAS</b> 17 rue des Buchillons 74112 Ville la Grand France	Manufacturing of quick couplings
<b>Parker Hannifin Manufacturing Sweden AB</b> Västra Skogsrovägen 1 541 06 Skövde Sweden	Development, design and production of quick-release couplings and special components for pneumatic and hydraulic areas

Head of Certification Body  
Munich, 2021-06-02



CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT