



Management Service

# CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that



**Zimmer GmbH**

Am Glockenloch 2 • 77866 Rheinau  
Germany

has established and applies  
a Quality Management System for

**Development, production, assembly and distribution of  
products for handling technology, damping technology,  
linear technology, process technology, injection moulding technology,  
the MIM technology (Metalpowder Injection Moulding) and the  
elastomer technology tooling technology and machine tooling Technology  
including the sites and scope of application  
see enclosure.**

An audit was performed, Order No. **70014111**.

Proof has been furnished that the requirements  
according to

**ISO 9001:2015**

are fulfilled. The certificate is valid from **2022-07-16** until **2025-07-15**.

Certificate Registration No.: **12 100 22124 TMS**.

Head of Certification Body  
Munich, 2022-06-14





Management Service

## Enclosure of Certificate Registration No.: 12 100 22124 TMS

Sites	Scope of application
<b>Zimmer GmbH</b> (Zentralfunktionen) Am Glockenloch 2 77866 Rheinau Germany	Central control and surveillance of management systems for sites
<b>Zimmer GmbH</b> (Produktion) Am Glockenloch 2 77866 Rheinau Germany  Im Salmenkopf 5 77866 Rheinau Germany	Development, production, assembly and distribution of products for handling technology, damping technology, linear technology, process technology, tooling technology and machine tooling technology
<b>Zimmer GmbH Dämpfungssysteme</b> Am Glockenloch 2 77866 Rheinau Germany	Development, production, assembly and sales of products for shock absorption
<b>Zimmer GmbH Kunststofftechnik</b> Am Glockenloch 2 77866 Rheinau Germany	Development, production, assembly and distribution of products of the injection moulding technology, the MIM technology (Metalpowder Injection Moulding) and the elastomer technology
<b>Zimmer GmbH Kunststofftechnik</b> Dieselstraße 10 77833 Ottersweier Germany	Sales, manufacturing and assembly of plastic injection molding parts and mold construction

Head of Certification Body  
Munich, 2022-06-14

