



# CERTIFICATE



This is to certify that

## OHB Digital Connect GmbH

Manfred-Fuchs-Platz 2-4  
28359 Bremen  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

### Scope:

Development, production, consultancy, conceptual design & feasibility studies, detailed design, manufacturing, assembly, commissioning, system integration and service for:  
Turnkey communications antennas, radio and optical telescopes | operational ground systems | airborne and ground-based communications and reconnaissance systems | Mechanical Ground Support Equipment (MGSE) for space systems | mechatronic equipment for institutional and industrial applications | launching facilities for rocket programs | comprehensive solutions in the field of ground-based systems and services.  
Satellite systems operation and exploitation.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

## ISO 9001 : 2015

Certificate registration no.	31600894 QM15
Date of revision	2025-12-15
Date of certification	2024-11-17
Valid until	2027-12-14



DQS IS A MEMBER OF



### DQS GmbH

Guido Eggers  
Managing Director





**Annex to certificate**  
**Registration no.: 31600894 QM15**

**OHB Digital Connect GmbH**

Manfred-Fuchs-Platz 2-4  
28359 Bremen  
Germany

**Location**

**Scope**

**455233**  
**OHB Digital Connect GmbH**  
**Weberstraße 21**  
**55130 Mainz**  
**Germany**

Development, production, consultancy, conceptual design & feasibility studies, detailed design, manufacturing, assembly, commissioning, system integration and service for:  
Turnkey communications antennas, radio and optical telescopes

**31602263**  
**OHB Digital Connect GmbH**  
**Max-Planck-Str. 17**  
**53501 Grafschaft-Gelsdorf**  
**Germany**

Satellite systems operation and exploitation.

**31602264**  
**OHB Digital Connect GmbH**  
**In Oberwiesen 16**  
**88682 Salem**  
**Germany**

Consultancy, conceptual design & feasibility studies, detailed design for:  
Turnkey communications antennas, radio and optical telescopes