

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000405976-MSC-RvA-DEU

Initial certification date:
26 November 2007

Valid:
01 November 2022 – 31 October 2025

This is to certify that the management system of



DLR Deutsches Zentrum für Luft- und Raumfahrt e.V., Earth Observation Center (EOC)

Münchener Straße 20, 82234 Weßling, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

- **Projects for Satellite Payload Ground Segments**
- **Entities for Satellite Payload Ground Segment Services**
 - **D-SDA Services**
 - **Ground Station Services – Neustrelitz**
 - **Ground Station Services – O'Higgins**
 - **Ground Station Services – Inuvik**
 - **CATENA (Processing Chains for Geo- & Bio-Physical Variables of the System "Earth")**
- **Entities for User Services**
 - **Optical Airborne Remote Sensing & Calibration Home Base**
 - **Center for Satellite Based Crisis Information**

Place and date:
Barendrecht, 10 November 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

DLR Deutsches Zentrum für Luft- und Raumfahrt e.V., Earth Observation Center (EOC)

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
DLR Deutsches Zentrum für Luft- und Raumfahrt e.V., Earth Observation Center (EOC)	Münchener Straße 20, 82234 Weßling, Germany	<ul style="list-style-type: none"> - Projects for Satellite Payload Ground Segments - Entities for Satellite Payload Ground Segment Services <ul style="list-style-type: none"> - D-SDA Services - Ground Station Services – O'Higgins - Ground Station Services – Inuvik - CATENA (Processing Chains for Geo- & Bio-Physical Variables of the System "Earth") - Entities for User Services <ul style="list-style-type: none"> - Optical Airborne Remote Sensing & Calibration Home Base - Center for Satellite Based Crisis Information
DLR Deutsches Zentrum für Luft- und Raumfahrt e.V., Earth Observation Center (EOC)	Kalkhorstweg 53, 17235 Neustrelitz, Germany	<ul style="list-style-type: none"> - Projects for Satellite Payload Ground Segments - Entities for Satellite Payload Ground Segment Services <ul style="list-style-type: none"> - D-SDA Services - Ground Station Services – Neustrelitz