



CERTIFICATE



This is to certify that



K.D. Feddersen Holding GmbH

Gotenstraße 11a
20097 Hamburg
Germany

with the organizational units/sites as listed in the annex
has implemented and maintains a **Quality Management System**.

Scope:

Design, Production, Sales, Distribution, Service and Logistics for Technical Compounds and Color Masterbatches, Import and Export of Chemicals and other Products and Services within the Group

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. 483225 QM15
Valid from 2024-07-05
Valid until 2027-07-04
Date of certification 2024-06-13



DQS IS A MEMBER OF



DQS GmbH

Christian Gerling
Managing Director



Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
The validity of the certification can only be verified by the QR-code.



**Annex to certificate
Registration No. 483225 QM15**

K.D. Feddersen Holding GmbH

Gotenstraße 11a
20097 Hamburg
Germany

Location

Scope

**002288
AKRO-PLASTIC GmbH
Im Stiefelfeld 1
56651 Niederzissen
Germany**

Design and manufacturing of Technical Compounds

**016985
K. D. Feddersen GmbH & Co. KG
Gotenstraße 11 a
20097 Hamburg
Germany**

Design; Trading and Service for Technical Compounds and standard commodities including automotive applications

**483222
K.D. Feddersen Ueberseegesellschaft mbH
Gotenstraße 11a
20097 Hamburg
Germany**

Import and Export of Chemicals and chemical Specialities; Export of Components and Machinery for the furniture and the packaging industry; Import and Export of Products for the Food and Pet Industry

**534657
AKRO-PLASTIC GmbH Zweigniederlassung
BIO-FED
BioCampus Cologne
Nattermannallee 1
50829 Köln
Germany**

Development and marketing of bio-based and / or biodegradable plastics

**309568
AKRO-PLASTIC GmbH Zweigniederlassung
AF-Color
Industriegebiet Scheid 27
56651 Niederzissen
Germany**

Design; Production and Service for Color Masterbatches including automotive applications