



CERTIFICATE



This is to certify that

GROZ-BECKERT®
Groz-Beckert KG

Parkweg 2
72458 Albstadt
Germany

with the organizational units/sites as listed in the annex

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

Scope:

Corporate product development, product design, work preparation, technical coordination, quality assurance as well as corporate supply chain management, information management and corporate distribution of precision needles, system parts, other components for knitting, warp knitting, weaving, nonwovens, spinning, the sewing industries as well as for the production of tufted carpets and machines for weaving preparation. Provision of services to these industries.

Manufacture of knitting and warp knitting needles, system parts and jet strips, weaving preparation machinery, and machinery and tools for the manufacture of these and other products. Customer service for weaving, nonwovens and spinning.

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.	004032 QM15
Date of revision	2023-09-06
Valid from	2021-10-11
Valid until	2024-10-02
Date of certification	2023-09-06



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 this certificate can only be verified by the QR-code.





**Annex to certificate
Registration No. 004032 QM15**

Groz-Beckert KG

Parkweg 2
72458 Albstadt
Germany

Location

**31616573
Groz-Beckert Europe GmbH
Parkweg 2
72458 Albstadt
Germany**

Scope

Corporate product development and distribution of precision needles, system parts, other components for knitting, warp knitting, weaving, nonwovens, spinning, the sewing industries as well as for the production of tufted carpets and machines for weaving preparation. Provision of services to these industries. Customer service for weaving, nonwovens and spinning.