



CERTIFICATE



This is to certify that



WIMA Spezialvertrieb elektronischer Bauelemente GmbH & Co.KG

Besselstrasse 2-4
68219 Mannheim
Germany

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

Scope:

Development, design, prototyping, production and sales of plastic film capacitors in metallized and film/foil technology, both in leaded and SMD version, and for electrochemical double-layer capacitor modules (Supercaps).

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. 31601244 QM15
Valid from 2024-05-29
Valid until 2027-05-28
Date of certification 2024-05-13



DQS GmbH

Christian Gerling
Managing Director

DQS IS A MEMBER OF





Annex to certificate
Registration No. 31601244 QM15

**WIMA Spezialvertrieb elektronischer Bauelemente
GmbH & Co.KG**

Besselstrasse 2-4
68219 Mannheim
Germany

Location

Scope

428747
**WIMA Kondensatorenfabrik Westermann
GmbH & Co. KG**
Breiter Weg 71
26603 Aurich
Germany

Production of plastic film capacitors in metallized and film/foil technology, both in leaded and SMD version.

31601248
WIMA Innovations GmbH & Co.KG
Ostendstraße 114
12459 Berlin
Germany

Development, design, prototyping, production and sales of plastic film capacitors in metallized and film/foil technology, both in leaded and SMD version, and for electrochemical double-layer capacitor modules (Supercaps).

31601249
WILHELM WESTERMANN GmbH & Co.KG
Kondensatorenfabrik
Viktoriastraße 5
59425 Unna
Germany

Production of plastic film capacitors in metallized and film/foil technology, both in leaded and SMD version.

31617022
A.Westermann Kondensatorbau GmbH
Breiter Weg 71
26603 Aurich
Germany

Development, design, prototyping, production and sales of plastic film capacitors in metallized and film/foil technology, both in leaded and SMD version, and for electrochemical double-layer capacitor modules (Supercaps).