

MPA-CERTIFICATE

Z-16330/26

MPA HANNOVER, accredited laboratory for the testing of grinding tools,
has tested the following abrasive tools:

flap discs without hook and loop fastening system for hand-held grinding machines

max. operating speed: 80 m/s, Type 29,

grit: NK 40, ZK 40, ZK 80, ZK 120, outside diameter: 125 mm

Test Reports: 20251947 C1, 20251947 C2, 20251947 C3 and 20251947 C4



Danyang Rigo Abrasives Co., Ltd
Picheng Private Industrial Park, Danbei town, Danyang
Jiangsu Province China P.C.

All tested tools have fulfilled the tested safety requirements of
EN 13743:2017 "Safety requirements for coated abrasives".

Only flap discs of the tested type, produced by the mentioned manufacturer, which
satisfy the other requirements of EN 13743 are allowed to be marked with the sign:

MPA Z-16330

The implementation of a Quality-Management-System of the manufacturer is mandatory.
This certificate is only valid in connection with the above mentioned Test Reports and will expire on 2027.08.08.

Regular, timely re-testing of the named tools can extend it.

The manufacturer has agreed to unannounced controls of the products during this period.



Garbsen, 2026.06.02

Dipl.-Ing. Steffen Klar



MPA-CERTIFICATE

Z-16331/26

MPA HANNOVER, accredited laboratory for the testing of grinding tools,
has tested the following abrasive tools:

flap discs without hook and loop fastening system for hand-held grinding machines

max. operating speed: 80 m/s, Type 29,

grit: ZK 60, outside diameter: 125 mm

Test Report: 20254275 B1



Danyang Rigo Abrasives Co., Ltd
Picheng Private Industrial Park, Danbei town, Danyang
Jiangsu Province China P.C. 212300

All tested tools have fulfilled the tested safety requirements of
EN 13743:2017 "Safety requirements for coated abrasives".

Only flap discs of the tested type, produced by the mentioned manufacturer, which
satisfy the other requirements of EN 13743 are allowed to be marked with the sign:

MPA Z-16331

The implementation of a Quality-Management-System of the manufacturer is mandatory.
This certificate is only valid in connection with the above mentioned Test Report and will expire on 2027.12.22.

Regular, timely re-testing of the named tools can extend it.

The manufacturer has agreed to unannounced controls of the products during this period.

