

MPA-CERTIFICATE

Z-20810/18

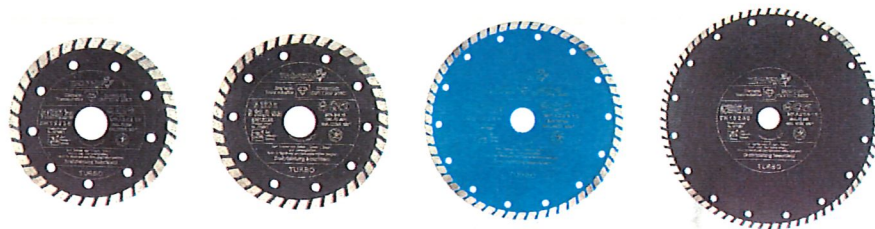
MPA-Hannover, accredited laboratory for the testing of grinding tools,
has tested the following abrasive tools:

sintered cutting-off wheels type 1A1R

max. operating speed: 80 m/s

bore diameter: 22.23 mm, outside diameters: 115 mm, 125 mm, 180 mm and 230 mm

Test Reports: S 7269 C1, S 7269 C2, S 7269 C3 and S 7269 C4



Jiangsu Yaofeng Tools Co. ,Ltd.
Houxiang Town, Danyang City
Jiangsu Province, P.R. China



All tested tools have fulfilled the safety requirements of
EN 13236:2010 + A1:2015 "Safety requirements for superabrasive products"
for non-precision cutting-off wheels.

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which
are marked according to Annex A of EN 13236:2010 + A1:2015 are allowed to be marked with the sign:

MPA Z-20810

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 2019.12.07.
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, 2018.04.04



Dipl.-Ing. Steffen Klar



MPA-CERTIFICATE

Z-20811C/18

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

sintered cutting-off wheels type 1A1R
max. operating speed: 80 m/s

bore diameter: 22.23 mm, outside diameters: 110 mm, 115 mm, 125 mm, 180 mm and 230 mm

Test Reports: S 7269 A1, S 7269 A2, S 7269 A3, S 7269 A4 and S 7269 A5



Jiangsu Yaofeng Tools Co. ,Ltd.
Houxiang Town, Danyang City
Jiangsu Province, P.R. China



All tested tools have fulfilled the safety requirements of
EN 13236:2010 + A1:2015 "Safety requirements for superabrasive products"
for non-precision cutting-off wheels.

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which
are marked according to Annex A of EN 13236:2010 + A1:2015 are allowed to be marked with the sign:

MPA Z-20811

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 2019.12.07.

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, 2018.04.04

Dipl.-Ing. Steffen Klar



MPA-CERTIFICATE

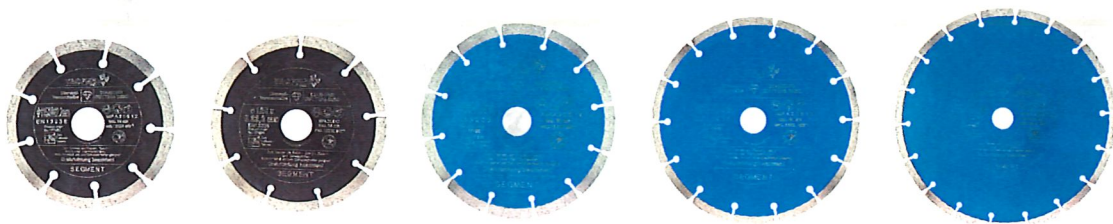
Z-20812/18

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

sintered cutting-off wheels type 1A1RSS
max. operating speed: 80 m/s

bore diameter: 22.23 mm, outside diameters: 115 mm, 125 mm, 150 mm, 180 mm and 230 mm

Test Reports: S 7269 B1, S 7269 B2, S 7269 B3, S 7269 B4 and S 7269 B5



Jiangsu Yaofeng Tools Co. ,Ltd.
Houxiang Town, Danyang City
Jiangsu Province, P.R. China



All tested tools have fulfilled the safety requirements of
EN 13236:2010 + A1:2015 “Safety requirements for superabrasive products”
for non-precision cutting-off wheels.

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which
are marked according to Annex A of EN 13236:2010 + A1:2015 are allowed to be marked with the sign:

MPA Z-20812

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 2019.12.07.

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, 2018.04.04

Dipl.-Ing. Steffen Klar

