

**CT SIC****CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL****CERTIFICAT DE CONFORMITATE**Nr. de înregistrare **OCP<sub>GSP</sub> MD 015 11L 47103-20**

Data emiterii 28 ianuarie 2020 Valabil pînă la 31 decembrie 2020

**ORGANISMUL DE CERTIFICARE A PRODUSELOR CU GRAD SPORIT DE PERICOL**  
din cadrul SRL "Centrul Tehnic pentru Securitate Industrială și Certificare",  
certificat de acreditare OCpr-015, MD-2004, mun. Chișinău, str. S.Lazo, 48, tel.: 022208156, 022208186

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:

**DENUMIREA / DESCRIEREA**Electrozi înveliți pentru sudarea manuală cu arc electric a oțelurilor nealiat  
și granulație fină mărcile comerciale "SUDOR DELUXE" și "SUDOR SELECT";  
fabricați conform SM SR EN ISO 2560:2012;

lotul restant - 72032 kg.;

data fabricării - anul 2017;

clasificarea, dimensiunile - conform anexei (2 poziții);

păstrarea: depozitul firmei (RM, mun. Chișinău, or. Sîngera, str. Industrială, 1)

Codul NC MD  
8311**SUNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN  
SM SR EN ISO 2560:2012****PRODUCĂTOR**

"SUDOR" SA, RM, mun. Chișinău, or. Sîngera, str. Industrială, 1

Codul țării  
MD**CLIENT**

"SUDOR" SA, RM, mun. Chișinău, or. Sîngera, str. Industrială, 1

Codul IDNO  
1003600034199**CERTIFICATUL ESTE ELIBERAT ÎN BAZA**

Raportului de identificare a produsului nr.6/0054 din 24.01.2020.

Raportului de evaluare nr.6/005-ev din 27.01.2020.

**INFORMAȚIE SUPLIMENTARĂ**

Certificatul este eliberat conform sistemul 3.

Certificatul este valabil numai în prezența anexei la certificatul dat.

Produsele date se comercializează numai în prezența informației în limba de stat.

Seria C nr. 004787

Conducătorul  
organismului de certificare

Nicolai Manolov

**În atenția antreprenorilor și organelor de control!**  
**Copiile certificatului de conformitate se legalizează în modul stabilit de**  
**Organismul de Certificare a Produselor cu Grad Sporit de Pericol**



CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL

**Anexă**

Fila 1 File 1

la certificatul de conformitate

Nr. OCPGSP MD 015 11L 47103-20

din 28 ianuarie 2020

Lista produselor concrete  
asupra cărora se extinde acțiunea certificatului de conformitate

Nr.	Marca comercială	Clasificări	Dimensiuni Ømm	Lot restant, kg
1.	SUDOR SELECT	E 380R12 (E6013)	Ø2.5	10182
			Ø3.0	44538
			Ø4.0	14255.5
2.	SUDOR DELUXE	E 42 4B42H10 (E7018)	Ø3.0	841.4
			Ø4.0	1005
			Ø5.0	1213.2
Lot total:				72032 kg

Seria A Nr. 02297



Conducătorul  
organismului de certificare

Nicolai Manolov

*Anexa nu este valabilă în lipsa certificatului de conformitate*



# MPA-CERTIFICATE

## Z-08301/10

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

Depressed centre grinding wheels Type 27 for steel  
max. operating speed 80 m/s, Thickness 6 mm  
Bore diameter: 22,25 mm, Outside diameter: 180 mm  
Test Report: S 0203 B

Winking Abrasives Co., Ltd  
Huajie Industrial Park,  
Yongkang, Zhejiang, China



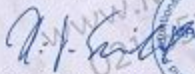
All tested tools have fulfilled the safety regulations of  
EN 12415 "Safety requirements for bonded abrasive products"

Only grinding wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12415 are allowed to be marked with the sign:

**MPA Z-08301**

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 16.07.2012.  
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, 06.08.2010



Dr.-Ing. Dipl.-Phys. Hans-Joachim Seidel



 **MPA**  
HANNOVER



## CERTIFICATE OF REGISTRATION

*This is to certify that the Management System  
established by*

**Yongkang Wenke  
Abrasive Tools Co., Ltd.**

**Huajie Industrial Area, Yongkang City, China**

*Has been assessed to comply with the requirements  
of the international standard*

# ISO9001:2000

*Scope of certification*

**Manufacture of  $\Phi \leq 230\text{mm}$  Basin-Shaped Grinding  
Wheel and  $\Phi \leq 400\text{mm}$  Slice Grinding Wheel**

NO:15/04Q0015R00    DATE OF ISSUE: JAN. 6, 2004    VALID UNTIL: JAN. 5, 2007



  
WIT Assessment President, Tongshidun

Further Certifications Regarding the Scope of this Certificate and the Applicability of ISO9001:2000 Requirements May be Obtained by Consulting the Organization.

ISO9000



# MPA-CERTIFICATE

## Z-08300/8

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

**Depressed centre cutting-off wheel Type 42 for metal**  
**Max. operating speed 80 m/s,**  
**Bore diameter: 22.23 mm, Outside diameter: 115 mm**  
**Test Report: S 8143 A**



Winking Abrasives Co., Ltd.  
Huangjie Industrial Park, Yongkang  
Zhejiang, China



All tested tools have fulfilled the safety regulations of  
**EN 12413 "Safety requirements for bonded abrasive products"**

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12413 are allowed to be marked with the sign:

**MPA Z-08300**

The implementation of a Quality-Management-System of the manufacturer is mandatory.  
This certificate will expire on 16.07.2010. Regular, timely re-testing of the named tools can  
extend it. The manufacturer has agreed to unannounced controls  
of the products during this period.

Hannover, 15.07.2008

Dr.-Ing. Dipl.-Phys. Hans-Joachim Siedler



# MPA-CERTIFICATE

## Z-08302A/10

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

Flat cutting-off wheels Type 41 for steel  
Max. operating speed 80 m/s, cut width: 3 mm  
Bore diameter: 22.23 mm, Outside diameter: 230 mm  
Test Report: S 0203 C3

Winking Abrasives Co., Ltd.  
Huang Industrial Park,  
Yongkang, Zhejiang, China



All tested tools have fulfilled the safety regulations of  
EN 12413 "Safety requirements for bonded abrasive products"

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12413 are allowed to be marked with the sign:

**MPA Z-08302**

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 16.07.2012.  
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, 06.08.2010

Dr.-Ing. Dipl.-Phys. Hans-Joachim Seidel



**MPA**  
HANNOVER

# MPA-CERTIFICATE

## Z-08301/8

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

**Depressed centre grinding wheels Type 27 for metal**  
**Max. operating speed 80 m/s**  
**Bore diameter: 22.23 mm, Outside diameter: 180 mm**  
**Test Report: S 8143 B**



Winking Abrasives Co., Ltd.  
Huoji Industrial Park, Yongkang  
Zhejiang, China



All tested tools have fulfilled the safety regulations of  
**EN 12413 "Safety requirements for bonded abrasive products"**

Only grinding wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12413 are allowed to be marked with the sign:  
**MPA Z-08301**

The implementation of a Quality-Management-System of the manufacturer is mandatory.  
This certificate will expire on 16.07.2010. Regular, timely re-testing of the named tools can  
extend it. The manufacturer has agreed to unannounced controls  
of the products during this period.

Hannover, 15.07.2008

Dr.-Ing. Dipl.-Phys. Hans-Joachim Seidel



# MPA-CERTIFICATE

## Z-08302/10

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

Flat cutting-off wheels Type 41 for steel

Max. operating speed 80 m/s, cut width: 1.2 mm

Bore diameter: 22.23 mm, Outside diameters: 115 mm and 125 mm

Test Reports: S 9203 C1 and S 9203 C2

Winking Abrasives Co., Ltd  
Huang Industrial Park,  
Yongkang, Zhejiang, China



All tested tools have fulfilled the safety regulations of  
EN 12413 "Safety requirements for bonded abrasive products"

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12413 are allowed to be marked with the sign:

**MPA Z-08302**

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 16.07.2012.  
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, 06.08.2010

Dr.-Ing. Dipl.-Phys. Hans-Joachim Seidel







UNIVERSAL CERTIFICATION CENTRE CO., LTD.  
QUALITY MANAGEMENT SYSTEM CERTIFICATE

No.: 02415Q2012138R1M

This is to certify that the quality system of

**ZHEJIANG WINKING ABRASIVES CO., LTD**

(ORGANIZATION CODE: 70459411-8 )

(ADD: HUAJIE INDUSTRIAL DISTRICT, YONGKANG, JINHUA, ZHEJIANG, P. R. CHINA ZIP: 321302)

is in conformity with:

**GB/T19001-2008/ISO9001:2008**

This system is valid to:

**\*PRODUCTION AND SERVICE OF DEPRESSED CENTRE CRINDING  
WHEEL (直径≤230MM)AND RESIN BOND FIBER CUTTING WHEEL  
(直径≤400mm)\***

Initial Certification date: 01-24-2013

Issue date: 12-16-2015

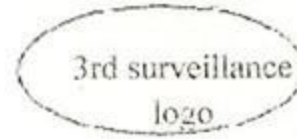
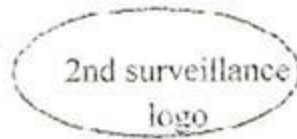
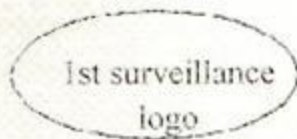
This Certificate is validity until: 09-15-2018

(The surveillance audits shall be performed in a yearly manner during the validation. The continual effectiveness of the certificate shall be marked by the surveillance qualification logo as pasted below.)

Organization stamp:



Representative of the centre (Director):



中国认可  
国际互认  
管理体系  
**MANAGEMENT SYSTEM  
CNAS C024-M**

Certified Organization Search is available on UCC and CNCA website(www.cnca.gov.cn)

Certification Body Contact: [Http://www.ucccert.com](http://www.ucccert.com) Tel:(+86 755) 83355888 Add: 6/F,YuHe Building,Qiaoxiang Road,Shenzhen,P.R.China

# MPA-CERTIFICATE

## Z-08302/8

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

**Flat cutting-off wheel Type 41 for metal**  
Max. operating speed 80 m/s  
Bore diameter: 22.23 mm, Outside diameter: 230 mm  
Test Report: S 8143 C



Winking Abrasives Co., Ltd.  
Huajie Industrial Park, Yongkang  
Zhejiang, China



All tested tools have fulfilled the safety regulations of  
EN 12413 "Safety requirements for bonded abrasive products"

Only cutting-off wheels of the tested type, produced by the mentioned manufacturer, which  
satisfy the other requirements of EN 12413 are allowed to be marked with the sign:  
**MPA Z-08302**

The implementation of a Quality-Management-System of the manufacturer is mandatory.  
This certificate will expire on 16.07.2010. Regular, timely re-testing of the tested tools can  
extend it. The manufacturer has agreed to unannounced controls  
of the products during this period.

Hannover, 15.07.2008

Dr.-Ing. Dipl.-Phys. Hans-Joachim Seidel

