

ZVD Zavod za varstvo pri delu d.o.o., Chengdujska cesta 25, 1260 Ljubljana-Polje
Authorised by decrees of the Ministry of Economy No.: 315-49/2018-4 of the 30. 11. 2018
Registered under notified body number **NB 1493** by European Commission

delivers:

EU TYPE EXAMINATION CERTIFICATE

Number: **CO 2019-0737**

To the following personal protective equipment:

Protective gloves against mechanical risks

EN 420 : 2003 + A1 : 2009 Protective gloves - General requirements and test methods

EN 388 : 2016 Protective gloves against mechanical risks

Issued to:

Company: **MICROLIN COOPER LIMITED**

Address: Unit 12, Bourne End Mills Industrial Estate,
Upper Bourne End Lane,
Hemel Hempstead, Hertfordshire, HP1 2UJ

Country: United Kingdom

Product reference:

Brand name: **KLASS**

Type: **TEK 5005**

Available sizes: 7, 8, 9, 10, 11

EN 388 Performance levels:

Abrasion resistance: **4**

Blade cut resistance: **X**

Tear resistance: **4**

Puncture resistance: **3**

Cutting by sharp object resistance: **C**

Impact protection:

Product is in conformity with the requirements of EN 420 : 2003 + A1 : 2009, EN 388 : 2016 and Regulation EU 2016/425 on personal protective equipment and complies with applicable essential health and safety requirements.

Description of protective glove is detailed in the following ANNEX of this EU Type Examination Certificate
This certificate is valid for 5 years from the date of issue. Date of expiry is 15.10.2024

Place and date of issue:
Ljubljana, 15.10.2019



Authorized signature:

Andraž TANCEK

Head of Certification

ANNEX TO EU TYPE EXAMINATION CERTIFICATE

Number: **CO 2019-0737**

To the following personal protective equipment:

Protective gloves against mechanical risks

Issued to:

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Address: Unit 12, Bourne End Mills Industrial Estate,
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Hemel Hempstead, Hertfordshire, HP1 2UJ

Country: United Kingdom

Product reference:

Brand name: **KLASS**

Type: **TEK 5005**

Available sizes: 7, 8, 9, 10, 11

Place and date of issue:
Ljubljana, 15.10.2019



Authorized signature:
Andraž TANCEK
Head of Certification

A handwritten signature in blue ink, appearing to read 'Andraž Tancek', written over the printed name and title.

Protective gloves against mechanical risks

ANNEX to EU Type Examination Certificate, Number: CO 2019-0737

Brand name: KLASS, type: TEK 5005

Description of the protective glove:

Technical file: Technical file, KLASS, TEK 5005

Picture:



Picture 1: Gloves back and palm

Materials used:

	Material:	Color:
Palm:	Liner: UHMWPE/Glass fiber/Nylon	Grey
	Coating: PU	Black
Back:	Liner: UHMWPE/Glass fiber/Nylon	Grey
Cuff:	Liner: UHMWPE/Glass fiber/Nylon	Grey

Sizes:

Binding:

- Size 7:** White
- Size 8:** Green
- Size 9:** Brown
- Size 10:** Yellow
- Size 11:** Blue

Protective gloves against mechanical risks

ANNEX to EU Type Examination Certificate, Number: CO 2019-0737

Brand name: KLASS, type: TEK 5005

Standards:

EN 420 : 2003 + A1 : 2009	<i>Protective gloves - General requirements and test methods</i>
EN 388 : 2016	<i>Protective gloves against mechanical risks</i>
Regulation	<i>Regulation EU 2016/425 on personal protective equipment</i>

Size and Dexterity

Size: 7	Length of the glove:	min 236 mm
Size: 8	Length of the glove:	min 244 mm
Size: 9	Length of the glove:	min 255 mm
Size: 10	Length of the glove:	min 264 mm
Size: 11	Length of the glove:	min 275 mm

Dexterity is in conformity with level 5, gloves size Nr.: 7, 8, 9, 10, 11 were tested.

EN 388 performance levels:

Abrasion resistance:	4
Blade cut resistance:	X
Tear resistance:	4
Puncture resistance:	3
Cutting by sharp object resistance:	C
Impact protection:	



This Certificate is based on the test report No.:

EN 420	CTC Shanghai	S190608307_1	02.07.2019
	CTC Shanghai	S151008522_1	22.10.2015
	CTC Shanghai	S160403070_1	14.04.2016
	CTC Shanghai	S151109757_1	20.11.2015
	CTC Shanghai	S151110148_1	30.11.2015
	CTC Shanghai	S170708721_1	25.07.2017
EN 388	CTC Shanghai	S170708934_1	04.08.2017
	CTC Shanghai	S170708721_1	25.07.2017
	CTC Shanghai	S170708934_1	04.08.2017
	CTC Shanghai	S150705601_1	05.08.2015
	CTC Shanghai	S151109445_1	13.11.2015

Protective gloves against mechanical risks

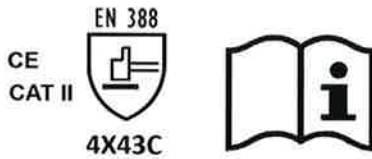
ANNEX to EU Type Examination Certificate, Number: CO 2019-0737

Brand name: KLASS, type: TEK 5005

Each glove is marked with the following information:

KLASS

Glove - Gant - Guante



Model: TEK 5005

Size / Talla / Taille : 9


MICROLIN COOPER LIMITED

Unit 12, Bourne End Mills Industrial Estate

Upper Bourne End Lane, Hemel Hempstead

Hertfordshire, HP1 2UJ, UK

+44 01442 870 530

LOT# XXX  XX/XXXX

Protective gloves against mechanical risks

ANNEX to EU Type Examination Certificate, Number: CO 2019-0737

Brand name: KLASS, type: TEK 5005

Each smallest packing of gloves is marked with the following information. This information is also available at manufacturer upon request:

KLASS model number :

TEK 5005.

SIZE:
LARGE / 9

Cut resistant glove

Description Grey 13 gauge seamless cut resistant glove liner with a black PU coating on the palm. The glove is manufactured with fibre glass.

Recommended usage

The gloves can be used for fine and delicate manipulations, it is generally recommended for use in assembly lines where handling of oily small components is part of the manufacturing process. These gloves provide protection against minor cuts and abrasions on the palm and fingers and also avoid leaving fingerprints on the surface of the component being handled.

Safety Aspect:

The coating is not directly in contact with the skin, and has been tested to be safe. Do not exceed the safety specifications marked on this glove.

Expiry Date

There are no expiry dates associated with this glove.

Washing

The gloves are washable, and can be washed in a conventional washing machine.

Provided the maximum wash temperature does not exceed 40 °C (Cemigrade)

It is also recommended to use non-biological detergent.

The glove can also be washed and packed for cleanroom conditions.



Sizes Small / 7, Medium / 8, Large / 9, XL / 10, and 2XL / 11

Packing 10 pairs per bag, 100 pairs per box,



Category II

A : abrasion resistant to 8000 cycles (1-4).
B : Cut resistant: - (1-5)
c : Tear resistance: 75newton (1-4)
D : Puncture resistance : 122 newton (1- 4)
E : Cutting resistance TDM: 13.2 newton (A-F)

STORAGE

Avoid extreme hot surfaces, and avoid exposure to ultraviolet light for long periods of time

EU Type Examination by:

ZVD Zavod za varstvo pri delu d.o.o. Chengdujska cesta 25, 1260 Ljubljana - Polje, Slovenija(NB 1493)