

ZVD Zavod za varstvo pri delu d.o.o., Pot k izviru 6, 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:

EXTENSION TO EU TYPE EXAMINATION CERTIFICATE

Number: CO 2021-0085

Extension number: CO 2021-0168, 122364

To the following personal protective equipment:

Protective gloves against mechanical risks

Issued to: Product reference:

Company: HUBEI ABADE LTD Brand name: Abade

Address: 4-1-302, LVYINGYUAN, OLYMPIC GARDEN

DONGXIHU DISTRICT, WUHAN 430048

(a/b/c/d

DONGXIHU DISTRICT, WUHAN 430048 (a/b/c/d/e/f)
Country: China Available sizes: 8, 9, 10, 11

Extension to: Product reference:

Representative: INGENIERIA Y SEGURIDAD INDUSTRIAL KS LTDA Brand name: BUNKER

Address: VICTOR MANUEL N° 1180 Type: GTEKT0119T9

SANTIAGO CENTRO, SANTIAGO Available sizes: 8, 9, 10, 11

CHILE

Product is in conformity with the requirements of EN ISO 21420 : 2020, EN 388 : 2016 + A1 : 2018 and Regulation EU 2016/425 on personal protective equipment and complies with applicable essential health and safety requirements.

This Extension to EU Type Examination Certificate is valid for 5 years from the date of issue of EU Type Examination certificate. Date of expiry is 23.07.2026

Place and date of issue: Ljubljana, 19.11.2021

Authorized signature: Andraž TANCEK



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Extension to Brand name: BUNKER, type: GTEKT0119T9

Description of the protective glove:

Technical file: Technical file, BUNKER, GTEKT0119T9

Picture:



Picture 1: Gloves back with marking, knitted seamless anticut liner, microfoam sandy nitrile coated gloves, with sewn palm absorber, reinforced thumb crotch, TPR overlays+velcro closure

Materials used:

	Material:	Color:
Liner:	HPPE/Anticut filber, TPR	Speckled
Coating:	Nitrile(NBR)	Red
Stitching:	Polyester	Black

Sizes:

Binding:

Size 8: Yellow Size 9: Brown Size 10: Black Size 11: Green



Extension to Brand name: BUNKER, type: GTEKT0119T9

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: **P**



Each glove is marked with the following information:







Extension to Brand name: BUNKER, type: GTEKT0119T9

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

Name of Manufacturer

INGENIERIA Y SEGURIDAD INDUSTRIAL KS LTDA VICTOR MANUEL Nº 1180, SANTIAGO CENTRO, SANTIAGO,

CHILE

Product code/description:

GTEKT0119T9: 13 guage knitted seamless cut level C speckled liner, microfoam red sandy nitrile coated gloves, with sewn palm absorber, reinforced thumb crotch, TPR overlays+velcro dosure

The gloves has been produced according to the Regulation of the European Parliament and of the Council (EU) 2016/425. They protect from mechanical damages. It means that the gloves are made according to the following norms: EN 388: 2016+A1:2018 and EN ISO 21420:2020. They have been tested by: ITS Guangzhou and certified by:

ZVD d.o.o. Pot k izviru 6 1260 Ljubljana-Polje Slovenia Notified Body 1493

<u>USE INSTRUCTION:</u> The gloves are characterized by comfort of use and protection from mechanical damages. They fit snugly to the palm. Neither direct contact with fire nor welding in the gloves are recommended. Damaged (torn or riven) gloves should be removed immediately. Check the gloves for correct size, trying them on before starting the works, available sizes include 8, 9, 10 and 11

(Based on Annex B). The gloves are made of nitrile and anticut filber.

STORAGE: The gloves should be stored in dry and airy places, keep in temperature: 5-25° C. Store and transport in cardboard packages. Expiry date: 2 years subject to the production date.

<u>CLEANING:</u> Dry dirty gloves with soft wiper. Don't machine wash. Cleaning with water or any detergents may change the properties of the gloves. Examine regularly if the gloves are not damaged.

Pictograms and Performance Levels:

	Performance level	EN 388:2016
Abrasion Resistance levels	4	
Blade Cut Resistance level	X	
Tear Resistance levels	4	
Puncture Resistance	3	
Cut Resistance level (ISO 13997)	С	
Impact protection	P	
The numbers above indicate the performance level of the		
gloves 1 = lowest 4 = highest 5 = highest for blade cut		
resistance		

X: indicates that the glove has not been submitted to the test

Warning

- Protection limited to part of the hand: Glove only offers protection to palm area of hand.
- The gloves should not be worn next to machinery in case of dragging.