



# Instructions:

## 85539 CaluGuard Easygrip work gloves Sizes: S(8), M(9), L(10)

Download the EU Declaration of Conformity via: www.carellurvink.nl (search for "85539")

#### A. Usage:

These gloves have been manufactured with the greatest care and are intended to protect the hands against risks of a mechanical nature (detailed information is given later in this manual). They comply with European Regulation EU 2016/425 and they are compliant and marked.

CLL B.V. is not liable in case of improper use of the product. Assess the residual risks present to determine whether the gloves are suitable for their use. These gloves are NOT suitable for contact with foodstuffs

#### B. Precautions for use:

- Always check the gloves for flaws or imperfections before use. If the glove shows tears, holes or other signs of wear before or during use, throw it away immediately.
- 2. Never wear gloves that are dirty on the inside or in combination with dirty hands, this causes irritation and can cause a skin rash. Only put the gloves on dry and clean hands.
- Do not use these gloves as protection against serrated corners, cutting plates 3. and other sharp parts without ensuring that the performance levels (EN 388:2016+A1:2018) of this glove are sufficient to provide protection against the hazards in the specific application at your workplace.
- 4. Do NOT use these gloves as protection against heat, cold, (ionizing) radiation, chemical or microbiological hazards.
- 5. Do not use if there is a risk of entanglement with moving machinery or moving machine parts.
- After use, it is recommended to clean the gloves with a disposable cloth. If 6. you want to use the gloves again later, they should be stored in such a way that the inside can dry easily. These gloves are NOT washable

#### C. Composition / allergies:

Some gloves may contain substances that may cause allergies in particularly sensitive individuals, resulting in irritation and/or contact allergic reactions. If you suspect an allergy, consult a doctor or dermatologist. Attention; this product may contain traces of natural rubber latex which may cause allergic reactions.

#### D. Transport, storage, shelf life and service life:

- Transport and store in the original packaging in a cool and dry 1. place.
- 2 Keep away from ozone sources, heat sources and open flames.
- 3. Use the gloves within 3 year after purchase.

#### E. Disposal (waste):

During use, the gloves may become contaminated with contaminants or other hazardous materials.

Respect the local regulations when disposing of and processing the gloves.

#### F. Warranty and Damage Limitation:

CLL B.V. guarantees the conformity of this product with the technical standard data of CLL B.V. on the date of delivery to the customers. Except as prohibited by law, this warranty is provided in lieu of any other warranty, including any

warranties of fitness for a particular use; the responsibility of CLL B.V. is limited to reimbursing the cost price of the product in question. The purchasers and users of the product accept these warranty terms and conditions, which cannot be modified by any other agreement, whether oral or written.

### G. Markings and performance of these gloves

	Reg EU 2016/425 (PPE):				
	Personal Protection Equipment				
	Categorie 2 (CE II)				
	Size: Length:				
	S(8) 235 mm				
	M (9) 250 mm				
	L (10) 260 mm				
Gloves with marking:	Gloves with marking:				
EN388:2016	EN388:2016+A1:2018				
(produced before September 20, 2023)	(produced from February 2024)				
The EU-type-examination certificate	The EU-type-examination certificate				
is issued by:	is issued by:				
Centexbel Belgium (I.D. 0493)	Eurofins Textile Testings Spain				
Technologiepark 70	(S.L.U. (I.D. 2865)				
B-9052 Gent, Belgium	Germán Bernácer 4				
E: gent@centexbel.be	ES-03202 Elche (Alicante) Spain				
	E: PPE-ES@eurofins.com				
The fingertip sensitivity has been tested	The fingertip sensitivity has been tested				
according to ISO 420:2003+A1:2009	according to EN ISO 21420:2020				
(level 5)	(level 5)				
EN 388:2016	EN 388:2016+A1:2018				
Protection against mechanical risks.	Protection against mechanical risks.				
214XX	214XX				

#### H. Explanation of score on protection against mechanical risks:

The logo shown on the left is used to represent EN 388:2016 performance against the EN 388:2016(+A1:2018) standard. (+A1:2018)

Display and meaning performance level:	score 1	score 2	•	score 3	s	core 4	score 5		
A Abrasion resistance (cycli)	100	500		2000	8	3000	-		
B Blade cut resistance (coupe test / index)	1.2	2.5		5.0		10.0	20.0		
C Tear resistance (Newton)	10	25		50		75	-		
D Puncture resistance (Newton)	20	60		100		150	-		
E EN ISO Cut-resistance (Newton)	<b>A</b> (2)	<b>B</b> (5)	<b>C</b> (10		<b>D</b> 15)	E (22)	<b>F</b> (30)		
F EN Impactprotection	P (pass) of F (fail)								
Level "X" may also apply to applicable". Parameters "A" through "E only applies) on the palm c	' " have on	ly been te	,		0				

Parameter "F" does not have to be mentioned if not tested.

## I. More information:

Carel Lurvink: guality products for safety and hygiene at work. For more information, visit www.carellurvink.nl or visit our service center in Enschede (NL)

Do you have questions? Please send an email to our specialists at info@carellurvink.nl or call +31 53-434 4343.

# Everyone deserves a clean and safe work environment

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--chat via www.carellurvink.nl **KVK** 67631266 NL857100671B01 BTW NL15ABNA0538346604 IBAN BIC ABNANL2A

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Onze algemene voorwaarden, die gedeponeerd zijn bij de KVK en die wij op uw verzoek beschikbaar kunnen stellen, zijn boven alle andere algemene voorwaarden van toepassing op al onze transacties.

