

# EU TYPE EXAMINATION CERTIFICATE

intertek



APPROVED BODY 0362

The gloves detailed herein meets the criteria of an EU Type Examination in accordance with Annex V of the PPE Regulation EU 2016/425 for Category II products.

This has been shown through satisfactory testing to EN 420:2003/A1 2009, EN 388:2016 & EN 511:2006 and examination of the Technical File Documentation.

Following an EU Declaration of Product Conformity, you are hereby licensed to mark the product(s) detailed in accordance with Article 17 of the PPE Regulation EU 2016/425

ITS Testing Services (UK) Ltd.  
Centre Court  
Meridian Business Park  
Leicester, LE19 1WD  
United Kingdom  
Phone: +44 (0)116 263 0330  
Fax: +44 (0)116 263 0311



**Issued to** : Scilabub Limited  
9 Huntingdon Court, Measham, Derbyshire, DE12 7NQ, U.K

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**Certificate No.** : LECFI00373976

**Product reference** : 2720000011 V8659 GLO/CMS FROSTERS 8  
2720000012 V8659 GLO/CMM FROSTERS 9  
2720000013 V8659 GLO/CML FROSTERS 10  
2720000014 V8659 GLO/CMXL FROSTERS 11  
2720000021 V8659A GLO/CMES FROSTERS 8  
2720000022 V8659A GLO/CMEM FROSTERS 9  
2720000023 V8659A GLO/CMEL FROSTERS 10  
2720000024 V8659A GLO/CMEXL FROSTERS 11  
2720000031 V8659EX GLO/CMS/EX FROSTERS 8  
2720000032 V8659EX GLO/CMM/EX FROSTERS 9  
2720000033 V8659EX GLO/CML/EX FROSTERS 10  
2720000034 V8659EX GLO/CMXL/EX FROSTERS 11  
2799990011 V0658 GLO/CMS/KW FROSTERS 8  
2799990012 V0658 GLO/CMM/KW FROSTERS 9  
2799990013 V0658 GLO/CML/KW FROSTERS 10  
2799990014 V0658 GLO/CMXL/KW FROSTERS 11  
2799990051 V8659/KW GLO/CMS/KW FROSTERS 8  
2799990052 V8659/KW GLO/CMM/KW FROSTERS 9  
2799990053 V8659/KW GLO/CML/KW FROSTERS 10  
2799990054 V8659/KW GLO/CMXL/KW FROSTERS 11

#### EN 420:2003/A1:2009

##### General requirements

Dexterity

2

Sizes

8, 9, 10, 11

#### EN 388:2016 Mechanical risks

Abrasion resistance

2

Blade cut resistance

X

Tear resistance

2

Puncture resistance

X

#### EN 511:2006 Protective gloves against cold

Flexibility behavior

Pass

Water penetration

X

Extreme cold flexibility

Pass

Convective cold

2

Contact cold

2

#### Performance level achieved

Assessor: J Moore Date: 06/03/2019

Certification Manager: M. Smith Date: 06/03/2019

For and on behalf of ITS Testing Services (UK) Limited

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