




## EU Type Examination Certificate

Date: 2023/01/30

n. **973230501/OE**

Validity: 2028/01/29

The hereunder described items of Personal Protective Equipment have overcome positively the "EU type examination" (Module B), proving their conformity to the safety and health requirements of the Regulation (EU) 2016/425 (Annex II)

Manufacturer: (Responsible of the PPE)	<b>JGM INTERNATIONAL</b> The Granary, School Road – Neatishead, Norfolk, NR12 8BU – United Kingdom	
Type of PPE:	<b>protective gloves against mechanical and cold risks</b>	
Category of PPE:	<b>II</b> : "medium" risks. This certificate is based on reference standards listed below: its validity is no longer ensured should new version of the standards come into force.	
Model	<b>"FG616 ENDURANCE FLEECE GLOVE"</b>	
Description:	 <p><u>model</u>: five fingers; <u>palm side</u>: black microfiber (RF200) partially coated with red polymeric material (RF207) (total thickness about 0,7-0,9 mm); <u>lining of the whole glove (from inside to outside)</u>: - black knitted fleece (RF201, thickness about 0,6-1,0 mm); - white wadding (RF208, thickness about 0,6-0,7 mm); <u>back side</u>: black knitting with fur on both sides (RF202); <u>fourchettes</u>: black knitting with fur on both sides (RF202); <u>lining fourchettes</u>: black knitted fleece (RF205); <u>wrist-band</u>: double layer of black elastic knitting (RF206).</p>	
Technical Standard:	<p><b>EN ISO 21420:2020</b> <b>EN 388:2016 + A1:2018</b> <b>EN 511:2006</b></p>	<p>Protective gloves – General requirements and test methods. Protective gloves against mechanical risks. Protective gloves against cold.</p>
Intended use:	Industry in general, cleaning of machineries, maintenance, works with tools, handling of metallic objects, grinding and/or deburring activities, carpentry, gardening, agriculture, construction industry, works in which protection from contact with cold objects is required, within the limits of the performance levels indicated (see page 2).	
Size range:	from S(7) to XL (10)	
Technical File:	<b>DC-14941</b>	
Test report:	<b>RCT n°4131109/E</b>	





# EU Type Examination Certificate

Date: 2023/01/30

n. **973230501/OE**

Validity: 2028/01/29

Functions and performance levels:  
EN ISO 21420:2020

**Protective gloves – General requirements and test methods:** the gloves satisfy the general requirements of design and manufacturing, innocuousness, comfort and efficiency.

EN 388:2016 + A1:2018

**Protective gloves against mechanical risks:**

PROTECTION TYPE		LEVEL
Abrasion resistance	(max. 4)	<b>2</b>
Cut resistance	(max. 5)	<b>2</b>
Tear resistance	(max. 4)	<b>2</b>
Penetration resistance	(max. 4)	<b>1</b>
Resistance to cutting by sharp objects (EN ISO 13997:1999)	(min. A- max. F)	<b>X</b>

X = performance not tested or not applicable.

EN 511:2006

**Protective gloves against cold**

Convective cold	(min. 1 – max. 4)	<b>1</b>
Contact cold	(min. 1 – max. 4)	<b>3</b>
Water penetration	(min. 0 – max. 1)	<b>0</b>

GENERAL NOTES CONCERNING THE PERFORMANCE LEVELS: the performance level, if not otherwise indicated, refers to the palm side (fingers included).

Marking:

printed on a stitched label and containing the following information:

- **CE Marking;**
- registered Trademark of the Manufacturer;
- item designation (alphanumeric code);
- nr. and year of the Standards of reference + pictograms EN 388 for mechanical risks and EN 511 with the related performance levels reached;
- size of the glove;
- date of production (month/year) with industry pictogram;
- pictogram "i in the booklet" which refers to the Information Note;
- additional information: batch number and website.

**FlexiTog**  
wear it. warm.

**FG616**  
**ENDURANCE FLEECE GLOVE**

Order Code: FG616

Size: M/8

[www.flexitog.com](http://www.flexitog.com)

MM/YYYY

**EN 388**  
2221X

**EN 511**  
130

**UK CA**

**CE**

PO: #####



NOTE: the Technical File contains a more detailed description of the PPE (material, method of assembly, photographs or drawings), performance data, safety functions and level of protection, elements of conformity to the basic and supplementary requirements. The Technical File is integral part of the present Certification, which has to be kept available by the applicant to be forwarded - upon request - to the entitled person (supervising body, Controlling Officer).

