EU DECLARATION OF CONFORMITY

We,

Impacto Protective Products Inc.

PO Box 524

Belleville, ON K8N 5B2

Canada

Declare that the PPE described here after,

TIMBERGUARD

These garments bear CE marking to demonstrate compliance with EU 2016/425 Personal Protective Equipment Annex II Health & Safety Requirements and the following standard(s): EN 388:2016+A1:2018, EN ISO 21420:2020, EN ISO 11393-4 Class 1 Design A / Type 2.

The technical Construction File is maintained at the following addresses:

1. Impacto Protective Products Inc.

PO Box 524

Belleville, ON K8N 5B2 Canada Tel 0613 9660 062 Fax 0613 9660 067 UK free phone 0800 0280 243

Email impacto@impacto.ca
Contact Mr. Eric Lehtinen

Authorized Signatory

Eric Lehtinen

Date Oct 24, 24

Name:

Position:

President

Impacto Protective Products Inc.

USER INFORMATION SHEET

GLOVE REF.#: SPSCS100.31C1-PP - IMPACTO® TIMBERGUARD™

Distributor: Impacto Protective Products Inc.

PO BOX 524 Belleville ON Canada K8N5B2 www.impacto.ca Email: impacto@impacto.ca

N.A. 1-888-232-0031 U.K. 0800 0280 243 T: +6139660062

Notified body: 2474, MIRTA-KONTROL d.o.o. Gradiska 3, HR-10040 Zagreb, Croatia

Declaration of Conformity: https://www.impacto.ca/products/datasheet-ce-conformity-statements/

FN ISO





Type 2: gloves include protection against cutting by hand-held chainsaws in the left-hand glove only; the right-hand glove doesn't include protection against hand-held chainsaws. Design A: Five-finger gloves with chainsaw protection at the metacarpus, but without chainsaw protection in the fingers and thumb

EN 388:2016+ A1:2018

3132X





CF

Performance rating:

3/4: resistance to abrasion

1/5: cut resistance

3/4: tear resistance

2/4: puncture resistance

X/X: linear blade cut resistance

Performance Level Explanation: 1 = lowest performance levels; 4 (5) = highest performance levels; X = indicates that the glove has not been submitted to the test or the test method appears not to be suitable/applicable

THIS GLOVE IS AVAILABLE IN SIZES:

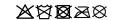
Hand	Size	Hand Circumference	Glove Length
8	М	220mm	245mm
9	L	230mm	255mm
10	XL	255mm	275mm
11	XXL	280mm	280mm

INSTRUCTIONS FOR USE: Protective gloves for users of hand-held chainsaws. Intended for use while operating chainsaws, working in forestry and similar industries. Place hand through cuff and ensure fingers/thumb are fully and correctly inserted. Ensure any clasp on the cuff is fastened. Ensure gloves are worn correctly as marked according to left and right hand. When choosing sizes ensure that there is no gap in protection where the sleeve of the jacket overlaps the gloves. Check the integrity of the glove before using it; for example check that the glove does not present holes, cracks, tears, colour change and discard any glove presenting such defects. The glove should be discarded, and cannot be repaired, if the protective area on the left hand glove has been damaged or altered from its original shape.

Obsolescence date of the glove is 5-years from the month of production; consult the glove tag for production date (see factory symbol). Consult sizing chart when selecting size. Improper fit and sizing can reduce protection level of the glove. Glove may not protect sufficiently against cuts with some modified chains or chains not primarily designed for forestry (e.g. some rescue chains); in case of doubt, the user shall contact the manufacturer of the saw chain. Controlled standardized testing against a chain speed of 20m/s testing does not necessarily take in to account all variables of the working environment.

CLEANING INSTRUCTIONS: Cleaning is not recommended. The glove must be

stored in a clean and dry place. It can be carried and stored in a carton box.



MEANING OF THE HARMONIZED STANDARDS MARKINGS: The marking of this glove means that it satisfies the requirements of the European norms applicable to the protective gloves. Raw materials conformity according to the general requirements of the European norm EN ISO 21420:2020. The components and material constituting the glove do not contain substances at rates which are known or suspected to have harmful effects on the hygiene or the health of the user, under the foreseeable conditions of use. Conformity according to EN 388:2016+A1:2018 protection against mechanical risks. The glove is specifically designed to protect against mechanical risks. This glove is adapted to the handling requiring high dexterity. We draw the attention of the user to the fact that, as this glove presents a high tear resistance, it must not be used when there is a risk of snapping up by machines in movement. Gloves should also be discarded if damaged or excessively soiled. The performance levels were only tested on the palm of the glove, in accordance with the norm. Do not use for handling objects exceeding the temperature of 50°C, liquid or chemical products. Conformity according to EN ISO 11393-4:2019 protective gloves for users of hand-held chainsaws. This product is no substitute for the safe operation on a chainsaw and does not offer protection against all risks of cutting by a hand-held chainsaw. Carefully read all safety instructions applicable to your chainsaw. All the designs and requirements of the gloves have been conceived assuming its use with the right hand. The protection might not be adequate for the use with the left hand. The chainsaw should be used with two hands following the instructions of its manufacturer.

MEANING OF THE CE MARKING: Affixing this marking on the product means that this glove satisfies the relevant requirements of the EU Regulation 2016/425, which are applicable to the Personal Protective Equipment. And that this model has been subject to an EC-type examination by a notified body. Supervised product checks at random intervals (Module C2) will be performed by NB 2474: MIRTA-KONTROL d.o.o., Javorinska 3, 10040 Zagreb, Croatia