

# EU TYPE EXAMINATION CERTIFICATE



## NOTIFIED BODY 2575

The PPE detailed herein meets the criteria of an EU Type Examination in accordance with Annex V, including the applicable clauses of the Essential Health and Safety Requirements of the PPE Regulation EU 2016/425, for the category II followed by conformity to type based on internal production control (module C) set out in Annex VI.

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.

## VALIDITY OF CERTIFICATE

This certificate will cease its validity at any time if needed, in particular if changes in the manufacturing process, in the raw materials or in PPE components will occur.

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PRD N° 277B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

**Manufacturer:** Towa Corporation

**Address:** 227 Tsubuku-Honmachi, Kurume, Fukuoka 830-0047, Japan

**Authorised Representative:** -

**Address:** -

**Certificate No.:** ITASLNB22024654

**Category Product:** II

**Model/Product Reference:** -

**Article:** 333, 334, 335

**Product type:** Protective Gloves Against Cold

**Reference(s) Standard:** EN ISO 21420:2020, EN 388:2016+A1:2018, EN 511:2006, EN 407:2020

### Description:

333, 334, 335 - Brand: PowerGrab Thermo. 333: Brown latex palm coated gloves with 10g lemon yellow napped acrylic liner; 334: Brown latex palm coated gloves with 10g yellow napped acrylic liner; 335: Brown latex palm coated gloves with 10g orange napped acrylic liner. General Requirements: Dexterity: 5; Sizes: 7-11; Mechanical Risks: Abrasion resistance: 1; Blade cut resistance: 1; Tear resistance: 4; Puncture resistance: 1; Cut resistance: X; Thermal Risks (Heat/Flame): Limited flame spread: X; Contact heat: 2; Convective heat: X; Radiant heat: X; Small splashes of molten metal: X; Large quantities of molten metal: X; Protective Gloves Against Cold: Convective Cold: X; Contact Cold: 1; Water Penetration: 0.

This has been shown through satisfactory testing to: EN ISO 21420:2020, EN 388:2016+A1:2018, EN 511:2006, EN 407:2020

Examination of the Technical File Documentation, No:Towa Corporation - PowerGrab Thermo - Rev. 1 18/11/2022

Test Report no. See Technical File

### Remark:

### Note:

**Issue Date** 13/03/2023

**Expiry Date** 12/03/2028

**Issued at:** Lastra a Signa (FI)

**General Manager** Elena Ruffino

For and on behalf of INTERTEK ITALIA Spa



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