

EU Type Examination Certificate

This is to certify that:

TTI - Techtronic Industries GmbH
Max-Eyth-Str. 10
Winnenden
71364
Germany

Holds Certificate Number:

CE 786200

In respect of:

Industrial safety helmets
To EN 397:2012+A1:2012
See Continuation Sheet for Details

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):



Denelise L'Ecluse, Managing Director Assurance - Continental Europe

First Issued: 2023-10-19

Latest Issue: 2023-10-19

Effective Date: 2023-10-19

Expiry Date: 2028-10-18

Page: 1 of 4



EU Type Examination Certificate

No. CE 786200

Product Specification

Product Type: Industrial Safety Helmet

Models in Range: Milwaukee BOLT 100 Safety Helmet – Unvented

Product Description: This is an industrial safety helmet intended for general use in industrial and construction environments and meets the requirements of EN 397:2012+A1:2012 and EN 50365:2002.

This helmet shell is made from Acrylonitrile Butadiene Styrene (ABS). This helmet model is unvented. The helmet is supported with a 6-point suspension (PA straps) which features a ratcheting, pivoting headband (primarily HDPE). The following accessories are available for this model:

- 4 points chin strap EN 397 (optional accessory, sold separately)
- Pen clip (optional accessory, sold separately)
- Replacement 6-point suspension

Size Range: 52-68 cm

Technical Specifications: Harmonized European Standard EN 397:2012+A1:2012 Industrial Safety Helmets, Mandatory Clauses with the following Optional Requirements:

- Very Low Temperature (-30°C)
- Electrical Insulation (440V a.c.)
- Lateral Deformation (LD)
- Molten Metal (MM)

EN 50365:2002, Electrical Class 0 – for installations with nominal voltage up to 1 000 V a.c. and 1 500 V d.c

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 786200

Product Specification

Product Type: Industrial Safety Helmet

Models in Range: Milwaukee BOLT 100 Safety Helmet – Vented

Product Description: This is an industrial safety helmet intended for general use in industrial and construction environments and meets the requirements of EN 397:2012+A1:2012 and EN 50365:2002.

This helmet shell is made from Acrylonitrile Butadiene Styrene (ABS). This helmet model is vented. The helmet is supported with a 6-point suspension (PA straps) which features a ratcheting, pivoting headband (primarily HDPE). The following accessories are available for this model:

- 4 points chin strap EN 397 (optional accessory, sold separately)
- Pen clip (optional accessory, sold separately)
- Replacement 6-point suspension

Size Range: 52-68 cm

Technical Specifications: Harmonized European Standard EN 397:2012+A1:2012 Industrial Safety Helmets, Mandatory Clauses with the following Optional Requirements:

- Very Low Temperature (-30°C)
- Lateral Deformation (LD)
- Molten Metal (MM)

EN 50365:2002, Electrical Class 0 – for installations with nominal voltage up to 1 000 V a.c. and 1 500 V d.c

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Certificate Administration Details

Technical File References:

PPE TECHNICAL FILE Milwaukee Bolt 100 Unvented Safety Helmet
PPE TECHNICAL FILE Milwaukee Bolt 100 Vented Safety Helmet

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
October 2023	First issue under PPE Regulation (EU) 2016/425	2797:23:3865815

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

Monitoring of manufactured PPE

The Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D), for the product are referenced in in BSI issued Certificate CE 784177.

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