1 Equipment Description

The footwear protects the wearer's toes against risk of injury from falling objects and crushing when worn in industrial and commercial environments where potential hazards occur. Safety footwear designed to minimise the risk of injury caused to the wearer during use.

1.1 Models

Model
892, Colour: Green, Orange, Grey

1.1.1 Critical Components/Detailed characteristics

Model	Description
892 Colour: Green	Toecap: OT 802G Steel Toecap Insert: Kevlar Outsole: EVA/Rubber Upper (Material 1): Black Knitted Fabric Upper (Material 2): Black Microfiber Vamp Lining: White Non-Woven Fabric Quarter Lining: Black Mesh with Grey Foam with Black Thin Mesh Counter Lining: Black Mesh with Grey Foam with Black Thin Mesh Tongue: Black Knitted Fabric Collar: Black Knitted Fabric Lace: Nylon Sewing Thread: Nylon Insole: White Non-Woven Fabric Insock: Black Fabric with Foam
892 Colour: Orange	Toecap: OT 802G Steel Toecap Insert: Kevlar Outsole: EVA/Rubber Upper (Material 1): Black Knitted Fabric Upper (Material 2): Black Microfiber Vamp Lining: White Non-Woven Fabric Quarter Lining: Black Mesh with Grey Foam with Black Thin Mesh Counter Lining: Black Mesh with Grey Foam with Black Thin Mesh Tongue: Black Knitted Fabric Collar: Black Knitted Fabric Lace: Nylon Sewing Thread: Nylon Insole: White Non-Woven Fabric Insock: Black Fabric with Foam
892 Colour: Grey	Toecap: OT 802G Steel Toecap Insert: Kevlar Outsole: EVA/Rubber Upper (Material 1): Black Knitted Fabric Upper (Material 2): Black Microfiber Vamp Lining: White Non-Woven Fabric Quarter Lining: Black Mesh with Grey Foam with Black Thin Mesh Counter Lining: Black Mesh with Grey Foam with Black Thin Mesh Tongue: Black Knitted Fabric Collar: Black Knitted Fabric Lace: Nylon Sewing Thread: Nylon Insole: White Non-Woven Fabric

	Insock: Black Fabric with Foam

2 Assessed Requirements

2.1 Regulation

Personal Protective Equipment Regulation (EU) 2016/425

2.2 Compliance Requirements for The Regulation

Applied Standards (Harmonized standard fully or partially applied, or technical specification)	
EN ISO 20345:2022+A1:2024	Personal Protective Equipment - Safety Footwear

3 Technical Documentation

Technical File No. 892, Revision No. 0, Revision Date: 13/07/2026

3.1 Test Reports

66.430.26.0001.01	Dated	09/07/2026
66.430.26.0001.02	Dated	09/07/2026
CN25HKY8 005	Dated	08/09/2025
CN25OWP7 003	Dated	20/10/2025

3.2 Notes

Note 1 *This certificate remains valid for equipment including subsequent minor amendments which have been formally accepted in accordance with the TÜV SÜD Testing, Certification, Validation and Verification Regulations.*

4 Conditions of Validity

This certificate ceases to be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with TÜV SÜD DANMARK ApS or a person appointed by TÜV SÜD DANMARK ApS to perform that role.

Signature: Jamie Date: 30/07/2026

Print Name: Jamie Zhang

On behalf of TÜV SÜD DANMARK ApS