



Finnish Institute of  
Occupational Health

FIOH  
notified by the Ministry of Social Affairs and Health  
and identified under 0403 grants

# EC TYPE EXAMINATION CERTIFICATE

11348TVS01rev1

for electrostatic dissipative protective clothing  
against heat and flame for use, against thermal effects of electric  
arc and for use in welding and allied processes  
as defined in EN 1149-5:2008, EN ISO 11612:2008,  
A1 B1 C1, IEC 61482-2:2009 class 1 (4 kA),  
EN ISO 11611:2007 and EN 13034:2005+A1:2009/type PB[6]  
for materials with Hydro-Tec finishing

**Endurance - Aramid**  
**Jacket H721, Trouser H222, Bib trousers H111**  
**Coverall H818**

Berendsen Sourcing AB  
Hisings Backa, Sweden

These products comply with Directive 89/686/EEC,  
as amended

Helsinki, 21 May 2014  
Expiry date: 20 May 2019

Helena Mäkinen  
Leading Specialist

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Senior Specialist

PPE Cat III – Manufacturer; Elis Design & Supply Chain Centre AB

EU DECLARATION OF CONFORMITY No 123.

Object of the declaration of conformity:  
*Name of product range/ type of PPE/ Product number*

**SILBERLINE**

Coverall 818464265

Name and address of the manufacturer and, where applicable, his authorised representative:

Manufacturer:  
Elis Design & Supply Chain Centre AB  
Exportgatan 26  
SE - 422 46 Hisings Backa

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: PPE Regulation (EU) 2016/425, and with the relevant harmonised standards and technical specifications:

EN 1149-5:2008  
ISO 11611:2007 class 1  
ISO 11612:2008 A1B1C1  
EN 13034:2005+A1:2009 type 6

The notified body FIOH, Finish Institute of Occupational Health, n° 0403, performed the EU type-examination (Module B) and issued the EC (EU) Type Examination Certificate n° **11348TVS01rev1**  
The PPE is subject to the conformity assessment procedure: (either conformity to type based on internal production control plus supervised product checks at random intervals (Module C2) or conformity to type based on quality assurance of the production process (Module D) , under the surveillance of the notified body Finish Institute of Occupational Health, n°0403.

Hisings Backa, May 15th, 2019



Kristina Bark  
Project Manager PPE