



Finnish Institute of
Occupational Health

FIOH

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

EC TYPE EXAMINATION CERTIFICATE

14372HRS01rev2

for electrostatic dissipative protective clothing against heat and flame,
against thermal effects of electric arc for use in welding and allied processes
as defined in EN 1149-5:2008, EN ISO 11612:2015, A1+A2 B1 C1 F1,

IEC 61482-2:2009, E_{BT50} 9,9 cal/cm² and class 1 (4 kA)

garment ensembles MOF+ATS E_{BT50} 23,7 cal/cm² and class 1 (4 kA)

garment ensembles MOF+ATS+ATHR ATPV 67,3 cal/cm² and class 2 (7 kA)

garment ensembles ATS+GXE E_{BT50} 84,3 cal/cm², class 2 (7 kA)

and EN ISO 11611:2015, class 1 A1+A2,

Shirt 114095, Shirt 125359

Fristads Kansas Group
Borås, Sweden

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

Helsinki, 15 February 2018
Expiry date: 14 February 2023

Minna Torenius
Specialist

Erja Tammela
Senior Specialist



Garment styles of garment ensembles

Garment styles made in quality MOF	Garment styles made in quality ATS	Garment styles made in quality ATHR
L/S T-shirt 121639, 127432 L/S T-shirt half-zip 121640	Shirt 109425, 127388 Shirt 124178 Shirt 124309 Shirt 114095	Winter jacket 109423, 127387

Garment styles made in quality GXE
Jacket 125617

Model EC Declaration of Conformity

The manufacturer or his authorized representative established in the Community:

*Fristads Kansas Group
Box 1102
SE-501 11 Borås
Sweden*

declares that the new PPE described hereafter:

Shirt 114095

is in conformity with the provisions of Council Directive 89/686/EEC and, where such is the case, with the national standard transposing harmonized standard N°:

*EN ISO 11612:2015, A1 A2 B1 C1 F1, Protective clothing to protect against heat and flame
EN ISO 11611:2015, A1 A2 Class 1, Protective clothing for use in welding and allied processes
IEC 61482-2:2009, EBT50 = 9,9 cal/cm² and Class 1, Protective clothing against the thermal hazard of an electric arc
EN 1149-5:2008, Protective clothing – Electrostatic Properties – Part 5: Material performance and design requirements
(for the PPE referred to in Article 8 (3))*

is identical to the PPE which is the subject of EC certificate of conformity N°:

14372HRS01rev2

issued by:

*Finnish Institute of Occupational Health (FIOH)
Notified body No. 0403
Topeliuksenkatu 41 b
FI-00250 HELSINKI
Finland*

is subject to the procedures set out in Article 11point B of Directive 89/686/EEC under the supervision of the notified body:

*Finnish Institute of Occupational Health (FIOH)
Notified body No. 0403
Topeliuksenkatu 41 b
FI-00250 HELSINKI
Finland*

Borås, February 20, 2018



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Lene Jul
Product Manager



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Kristina Alderin
Certification Manager