



Finnish Institute of
Occupational Health

FIOH

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

EC TYPE EXAMINATION CERTIFICATE

11249HRS01

for electrostatic dissipative protecting clothing against heat and
flame, and against thermal effects of electric arc
as defined in EN 1149-5:2008, EN ISO 11612:2008, A1 B1 C1,
and EN 61482-1-2:2007 class 1 (4 kA)

Sweatshirt Round Neck 784,

Polo shirt 984

Kwintet Fristads AB

Fristad, Sweden

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

Helsinki, 13 October 2011

Anna Ruhala
Research Scientist

Erja Tammela
Senior Specialist

This certificate comprises 3 pages and an appendix.

Finnish Institute of Occupational Health, Notified Body No. 0403,
Topeliuksenkatu 41 b, FI-00250 Helsinki, Finland



Agreement on EC quality control for the final product according to Directive 89/686/EEC Article 11 A

Manufacturer:	Kwintet Fristads AB SE-513 80 Fristad Sweden
EC type examination certificate and issue date:	11246KHS01, 2011-10-13
Certified products:	Jacket 412
Applied standards:	EN 1149-5:2008, EN 471:2003+A1:2007, EN ISO 11612:2008, A1 B1 C2, EN 13034:2005+A1:2009 and EN 61482-1-2:2007 class 1 (4 kA)
EC type examination certificate and issue date:	11249HRS01, 2011-10-13
Certified products:	Sweatshirt Round Neck 784, Polo shirt 984
Applied standards:	EN 1149-5:2008, EN ISO 11612:2008, A1 B1 C1, and EN 61482-1-2:2007 class 1 (4 kA)
EC type examination certificate and issue date:	11250GRS01, 2011-10-12
Certified products:	Jackets 4032 and 4033
Applied standards:	EN ISO 11612:2008, A1 B1 C1, EN ISO 11611:2007 A1 class 1 and EN 61482-1-2:2007 class 1 (4 kA)

The purpose of this agreement

The purpose of this agreement between the manufacturer and FIOH (Finnish Institute of Occupational Health, Notified body no. 0403) is to fulfil the requirements in Article 11A. These requirements include:

- ensuring the homogeneity of production
- ensuring the conformity of the tested products with the type described in the EC type examination certificate
- ensuring the conformity of the tested products with the relevant basic requirements of the Directive.

Responsibilities of FIOH

FIOH (technical assessor or an authorised person) takes adequate samples of the finished products at least once a year. The first samples will be taken not later than one year after the issue of the certificate. FIOH will perform the relevant (basic safety requirements) tests as required in EN ISO 11612:2008.