



Finnish Institute of
Occupational Health

EU TYPE-EXAMINATION CERTIFICATE

18A0970PGS01, Issue 1

for protective gloves against mechanical risks and cold
as defined in EN 420:2003+A1:2009,
EN 388:2016 levels 2332X and EN 511:2006 levels 230
Art. 0216 PINGUIN

Helmut Feldtmann GmbH
Zunftstrasse 28, D-21244 Buchholz/Nordheide
Germany

This product complies with the applicable essential health and safety
requirements of Regulation (EU) 2016/425.

Date of issue: 1 April 2019
Date of expiry: 31 March 2024



EU type-examination report

This EU type-examination report is for EU type-examination certificate No. 18A0970PGS01, Issue 1.

1. Applicant

Helmut Feldtmann GmbH
Zunftstrasse 28
D-21244 Buchholz/Nordheide
Germany

2. Description and identification of the product

Product name: Art. 0216 PINGUIN

Type: Protective gloves against mechanical risks and cold as defined in
EN 420:2003+A1:2009, EN 388:2016 and EN 511:2006
EN 388: Levels 2332X
EN 511: Levels 230

Size range: 11

Description: Palm and fingers cow grain leather of natural grey colour, 1,0-1,1 mm. Full leather index
finger and thumb. Back yellow cotton. Full lined with Heatkeep® lining.

Manufacturer: Helmut Feldtmann GmbH, Zunftstrasse 28, D-21244 Buchholz/Nordheide, Germany

Picture of the product





3. Adequacy and validity of the technical documentation

The documentation supplied by the applicant is listed in Appendix 1. The technical documentation is considered adequate and valid. The product has been tested in accordance with European harmonized standards EN 420:2003+A1:2009, EN 388:2016 and EN 511:2006 by accredited testing laboratories. The model of the product supplied by the applicant conforms to the technical documentation.

4. Compliance with essential health and safety requirements

The product and the technical documentation relating to it comply with the relevant essential health and safety requirements stated in the Regulation (EU) 2016/425 Annex II.

Note: Any modification in design, materials, or in the technical documentation, carried out on this type-examined product must be brought to the attention of FIOH.

Appendix 1 Technical documentation

Appendix 2 Document history

End of EU type-examination report.



Technical documentation regarding EU type-examination report 18A0970PGR01

Product name: Art. 0216 PINGUIN

Applicant: Helmut Feldtmann GmbH, Zunftstrasse 28, D-21244 Buchholz/Nordheide, Germany

<i>Item of technical documentation</i>	<i>Document identification</i>	<i>Assessment</i>
1. Application for the EU type examination	2018-12-10	
2. Product drawing, construction, and material list	Technical file Art. 0216 PINGUIN, 2018-12-10	Product is identified and the materials are specified
3. Compliance with Regulation (EU) 2016/425 essential health and safety requirements	The compliance assessment is based on reports mentioned below items 3.1-3.5	
3.1. FIOH assessment of essential health and safety requirements	2019-04-01	The applied standards EN 420:2003+A1:2009, EN 388:2016 and EN 511:2006 support the relevant requirements
3.2. FIOH test report	No. 388781T01, 2019-03-25 Art. 0216 PINGUIN	Glove meets the requirements of EN 388:2016 levels 2332X and EN 511:2006 levels 230. Glove meets the requirements of EN 420:2003 for sizing and innocuousness (pH and Chromium VI)
3.3. Draft information sheet	User information, 2018-12-10	Document meets the requirements of the Regulation, EN 420:2003, EN 388:2016 and EN 511:2006
3.4. Product markings	Labels	Marking meets the requirements of the Regulation, EN 420:2003, EN 388:2016 and EN 511:2006
3.5. Risk assessment	Risk assessment, 2018-12-10	Adequate
4. Description of the production quality system and related product control and test facilities	Quality Control System, General Quality Statement, 2018-12-10	Adequate for PPE risk category II product



**Document history of EU type-examination certificate 18A0970PGS01 and report
18A0970PGR01**

Date	
2019-04-01	EU type-examination certificate 18A0970PGS01, Issue 1