

Nepshaw Lane South, Morley, Leeds, LS27 7JQ t: 0113 535 0176 e: materials.testing@wyjs.org.uk www.wyjs.org.uk/materialstesting



EU TYPE-EXAMINATION CERTIFICATE (EU Regulation (EU) 2016/425)

Number EU102166

Notified body number: 2019
NOTIFIED UNDER ARTICLE 20 OF REGULATION (EU) 2016/425

Performance fabrics, Inc.

T/A HexArmor 2000 Oak Industrial Dr. NE Grand Rapids MI 49505 USA

It is certified that the manufacturer's technical file and the PPE detailed below have been assessed and found to be in accordance with Regulation (EU) 2016/425 for Category II PPE.

PPE Product:

HexArmor® **Chrome Series**® **4025 glove that offers cut, puncture** comprising of fully outer sewn shell (73% nylon, 24% polyurethane, 2% spandex, 1 % E/band) with one layer of SuperFabric® sewn in palm and back of hand (53% cotton, 47% plastic). The glove is available in five sizes 7 to 11.

When examined the PPE type complies with the applicable essential health and safety requirements detailed in Annex II of the regulations and the relevant requirements in the harmonised standard,

EN 388:2016 Performance levels 4, X, 2, 1, F, P

The manufacturer's information notices detailed within technical file 4025 in English have been assessed and found to have addressed all of the relevant requirements of the standards. However the detailed content of the notice is the responsibility of the manufacturer as are translations into other languages.

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Authorised By:

Stephanie Norris, Service Head for West

Yorkshire Materials Testing

Valid from: 22 Jan 2019 Date of Expiry: 21 Jan 2024

Issue 1 22 Jan 2019

Certified since 22 Jan 2019 WYMTS Reference: 102166

This Certificate remains the property of West Yorkshire Materials Testing Service whom it must be returned to on request. This certificate may be verified by contacting West Yorkshire materials testing service by email including a copy of this certificate.

This Certificate is issued on the strict condition that the Conformity to type based on internal production control procedures are conducted by the manufacturer as detailed in Annex VI (Module C) of the regulations.





Nepshaw Lane South, Morley, Leeds, LS277JQ t: 01135350176 e: materials.testing@wyjs.org.uk www.wyjs.org.uk/materialstesting



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ALL TEST DOCUMENTS MUST BE INCLUDED IN THE TECHNICAL FILE

Requirement	Assessment	Technical Documentation
Technical File	Technical file in order with PPE Regulation (EU) 2016/425	4025 Revision 2 Dated January 17, 2018
BS EN 420:2003 A1+:2009	Innocuousness Test Pass Sizing None based on based on the manufacturing being a tighter fit to increase dexterity Dexterity level 1 Azo Dyes Pass Impact Pass	CTC: H180200602_1 CTC: H171003982_1
EN 388:2016	Class 4, X, 2, 1, F, P	CTC: H180200602_1 CTC: H171003982_1
Product Markings	Marking meets the requirements of EN 388,	Detailed in Technical File

Photograph of Glove



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