



## EC TYPE-EXAMINATION CERTIFICATE (EC Directive 89/686/EEC)

**Number EC82992**

**Notified body number: 2019**

*NOTIFIED UNDER ARTICLE 9 OF EC DIRECTIVE 89/686/EEC*

**Issued to:**

**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 EC Directive 89/686/EEC for PPE of 'Intermediate Design'.

PPE Product:

**Pointguard® Fluid Injection & Needle Resistant Gloves 4048**, constructed of a black G-Span shell (48% Nylon, 33% plastic, 17% cotton, 2% Spandex) with a black synthetic leather palm (50% cotton, 35% nylon, 15% polyurethane) with a yellow silicone print. The palm has a three layer inner lining of HA110 SuperFabric (63% plastic, 37% polyester) plus an innermost lining of black cotton knitwear (100% cotton). The glove has a yellow Airprene closure strap (53% Neoprene, 47% polyurethane) with Direct Inject tab and Velcro fastening. The gloves have a Neoprene knuckle patch (53% Neoprene, 47% polyurethane) and synthetic leather fourchettes (59% cotton, 41% Nylon). The gloves are available in 5 sizes: 7 to 11.

When examined the PPE satisfied the relevant requirements in the harmonized standards,

EN 388:2003 Level 4,5,4,3

The manufacturer's information notices detailed within the technical file (4048 dated 10<sup>th</sup> February 2017) 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.

**CE**  
**2019**



*Authorised By:*  
Dale Brockbank  
Materials Testing Manager

Issue 1 10 May 2017

Certified since 10 May 2017

WYMTS Reference : 82992

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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 Directive (89/686/EEC)	4048 dated 10 <sup>th</sup> February 2017
EN 420 Innocuousness	Glove meets all requirements	Polyco MK17043
EN 420 Ergonomics and sizing	Dexterity Level 5 Sizes 7 to 12	Polyco MK17043
EN 388	Level: 4 Abrasion 5 Blade cut 4 Tear resistance 3 Puncture resistance	Polyco MK17043
Anti Hydraulic Injection	No skin penetration	HSL ES/2015/10
ASTM F2878-10 Needlestick Resistance	Level 5	HexLab 4048 TDM and Needlestick 2-17-17
Product Markings	Marking meets the requirements of EN 388:2003 EN 420:2003 A1:2009	Detailed in Technical file

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Photograph of Glove



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