

EC DECLARATION OF CONFORMITY

DOC

DECLARATION

The manufacturer: Reusch International SpA – AG
Via Innsbruck/Innsbrucker Straße 33
I-39100 Bozen/Bolzano

hereby confirms that the product: 50 70 991 Attrakt G3 Fusion Ortho-Tec Goaliator

is Personal Protection Equipment of the Category 2 (object). The object of this declaration is in conformity with the relevant Union harmonization legislation, namely

Regulation (EU) 2016/425 (PPE Regulation):

Furthermore, the product is in conformity with the relevant harmonized standards and other technical specification, namely

EN 16027: 2012

EN 420:2003+A1:2009

The notified body ANCI SERVIZI SRL- CIMAC, Via Aguzzafame 60/B, 27029 Vigevano (PV), Italy, Identification No. of the Notified Body: 0465, performed the EU type-examination and issued the EU type-Examination certificate no. RP 2019/2432-1-RP-1 of 10/02/2020

Bolzano, Italy / 06.12.2019

Place and date



Signed by: Erich Weitzmann

Position: CEO

REUSCH INTERNATIONAL SPA

VIA INNSBRUCK 33
39100 BOLZANO BZ

TEST REPORT: RP 2019/2432-1-RP-1 of 10/02/2020

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SAMPLE RECEIVED ON: 06/11/2019

SAMPLE RECEIVED FOR TESTING:

Protective glove for football goalkeepers art. "50 70 991 Attrakt G3 Fusion Ortho-Tec Goaliator"

TEST REQUESTED:

Determination of the characteristics



GIUSEPPE BELLOTTI
TECHNICAL MANAGER

The contents of this Test Report refer solely to the sample subject to testing. The Technical Report has no approval and/or certification validity for the sample examined.
The residue of the analysed sample is kept for one month.
The Test Report cannot be partially reproduced except as authorised in writing by CIMAC.
The sample of material received for examination, unless otherwise specified, was taken by the customer.

A.N.C.I. Servizi s.r.l. a socio unico – CIMAC Laboratories

CF e PIVA 07199040150 – REG. Imprese n° 229059 Trib. Di Milano – REA n° 1147818

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Sede Legale:

Via Alberto Riva Villasanta, 3
20145 Milano - ITALY

Sede Operativa:

Via Aguzzafame, 60/b
27029 Vigevano (PV) - ITALY

PALM - BACK - SLEEVE (in textile/PU- G3 Fusion)				
Clauses of EN 420:2003 + A1:2009		Risultati:	Clauses of EN 420:2003 + A1:2009	
Clause	Test		Clause	Requirement
4.3.2	pH value:	7,15	4.3.2	3,5 < pH <9,5
4.3.1 EN 16778:2016	Test method to quantitatively determine dimethylformamide (DMfa) in footwear materials:	dimethylformamide = n.d. (*) (*) = not detectable (detection limit: 5 mg/kg)	4.3.1	≤ 1000 mg/kg

Test method: UNI EN 14362-1:2012 + UNI EN 14362-3:2012 – Textiles - Methods for determination of certain aromatic amines derived from azo colorants.
 Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres
 Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene
 -High performance liquid chromatography HPLC
 - Gas chromatography detection
 Results:
 In the conditions described in the tests carried out, no azodyes banned by the former Directive 2002/61/EC of 19 July 2002, now Regulation 1907/2006/EC Annex XVII (REACH) and subsequent amendments and integrations relating to restrictions on the marketing and use of certain dangerous substances and preparations (azocolourants) have been determined in this article.

GENERAL REQUIREMENTS				
Clauses of Standard EN 16027:2011		Results:	Standard-specific requirements EN 16027:2011	
Point	Test		Point	Requirement
4.1	General requirements	The glove model doesn't present hard or sharp edges or corners, buckles or other objects on the inside and the surface which may be dangerous for the user or others during normal or foreseeable use.	4.1	The material and strength of the seams are such as not to significantly decrease the overall performance of the glove itself.
5.3	Ergonomics:	The glove model is designed in such a way that the user can perform the typical movements required by the foreseeable conditions of use without restrictions, closure systems which ensure correct fitting and placement of the glove is adjustable and suitable to ensure restraint of the item whilst in use without constriction of the joint between the hand and the arm.	4.3	The glove model shall be designed in such a way that the user can perform the typical movements required by the foreseeable conditions of use without restrictions, closure systems which ensure correct fitting and placement of the glove shall be adjustable and suitable to ensure restraint of the item whilst in use without constriction of the joint between the hand and the arm.
5.4 (*)	Stiffness:	Size 8 = 54 N Size 9 = 52 N Size 12 = 55 N	4.4	Size < 7 (15÷40) N Size ≥ 7 (25÷60) N
5.5 (*)	Restraint:	Size 8 = 0 mm Size 9 = 0 mm Size 12 = 0 mm	4.5	≤ 20 mm
5.6 (*)	Impact strength:	Stabilizing and stiffening elements not break or splinter, when tested according to EN 16027:2011 5.6.	4.6	Stabilizing and stiffening elements shall not break or splinter
4.7 (EN 420:2003 + A1:2009 5.1.2)	Glove sizes and measurement:	Size 8 R = 280 mm Size 8 L = 280 mm Size 9 R = 310 mm Size 9 L = 310 mm Size 12 R = 350 mm Size 12 L = 350 mm	4.7 (EN 420:2003 + A1:2009 5.1.2)	Size 6 ≥ 220 mm Size 7 ≥ 230 mm Size 8 ≥ 240 mm Size 9 ≥ 250 mm Size 10 ≥ 260 mm Size 11 ≥ 270 mm

(*) = test performed in outsourcing

* End of Test Report *
