

SATRA Technology Centre Ltd Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom Tel: +44 (0) 1536 410000 email: info@satra.com www.satra.com





TECHNICAL REPORT

achnology ~	SPC SATP	Ltq	
Turope Lid	CHNICAL REPO	RT Sp.	
Technolos	SATRA reference:	SPC2010893 2434	1
SATRA Technology Europe Ltd Bracetown Business Park Clonee	Report ID/Issue number: Your reference:	44276/1	SAY
County Meath Dublin 15	Date samples received:	12/08/2024	• • • • • • • • • • • • • • • • • • • •
Ireland	Date(s) work carried out:	19/08/2024 to 13/09/2024	
Europe Ltd. C2010893	Date of report:	17/09/2024	

Testing Requirements

Regulation 2016/425 Module C2 testing of gloves described as MASTERFUL in accordance with EN ISO 374-5:2016 - Air & Water leak.

Module C2 ref. STE2010519

For SATRA's full terms and conditions see our website: https://new.satra.com/satra-terms-and-conditions/

For SATRA's statements regarding the confidentiality, publication and dissemination of this report, decision rules and UKAS accreditation please see the final page of this technical report.

Report Signed by:

TEUrope Ltd

Adam Mortiboys

adam martibago Report Signatory



Technical Report





893

Conclusion

RA Techn			-urope Ltd
Conclusion	SPC 20100	SATRA Text	
Standard	Claus	se / Property	Result
> EN ISO 374-2: 2019	7.2 Air leak	$g_{\mathcal{V}_{\mathcal{I}}}$	Pass C207
EN 150 374-2. 2019	7.3 Water leak		Pass
ology Europe Ltd	SPC201080	ATRA Techn	Spo



Testing

SATRA Technology Europe Ltd Samples for testing were conditioned for at least 24 hours in a conditioned environment maintained at (23±2) °C and (50±5) % relative humidity. Testing was carried out within the same environment. SATRA Technology Europe Ltd hology Europe Ltd

Requirements

EN ISO 374-2: 2019

7.2 Air leak test	No leak to be detected		
7.3 Water leak test	No leak to be detected		
, 0/0	Sp. Sp.		
	<ur><0100</ur>		
	$\sim c \setminus t_{cl}$		

Technology Europe Ltd SPC2010893 2434 SATRA Report Reference: Report ID/Issue number: 44276/1

Sp_C20₁₀₈₉₃



Technical Report





Test Results

1006				DeLtd	
Test Results EN ISO 374-2:2019	Sp	SATA		-(4	
rest results	Euron	10 ₈₉₃	Teal		
EN ISO 374-2:2019	Ltd	² 93	Technology -	SA	
Clause / Test		est Results	8/12	Result	20-
Technology Europe Lta	Total Air Drass			- Lto	893
10/001	Total Air Pressi Sample size	ure Osed Leaks	2.30kPa	*	
Eyra	Sample Size				
10pe/1	10 (XL) 10 (XL)	No leaks de No leaks de			
-(0)	10 (XL)			Sp	SAT
	IU (XL)	No leaks de	- Uh	2010	
7.2 Air leak test	10 (XL)	No leaks de		Pass	
<u>'</u>	10 (XL)	No leaks de		0	
7.2 Air leak test	10 (XL)	No leaks de			
-Uropa	10 (XL)	No leaks de			
Ltd	9 ₃ 10 (XL)	No leaks de		Sas	
4	10 (XL)	No leaks de	C.D.	PATRA TO	
	10 (XL)	No leaks de			26
	Sample size	Leaks		093	1170
Sp.	S 10 (XL)	No leaks de			
C20-	10 (XL)	No leaks de			
2010893	10 (XL)	No leaks de	tected		
Z (t _C)	10 (XL)	No leaks de	tected	Pass	
7.3 Water leak test	10 (XL)	No leaks de	tected	Pass	
	10 (XL)	No leaks de	tected 800	, ochpa.	
.0.	10 (XL)	No leaks de	tected	o Fass	
SPCS	10 (XL)	No leaks de	tected	Sylvin	urope
<0 ₇₀₀	10 (XL)	No leaks de	tected		406
~~9 ₃	10 (XL)	No leaks de	tected S		
	9V E.	OPCO	MIRA		
	Say Europe Lto	, C ₂₀₁₀₈₉₅	Tec	Chnology Europe Ltd	
	Lo	y 593		100/00r.	
SATA				SVEIL	
SATRA Technolo				Alobe !	
Pos Chno.		_		Lid	
.0/0	Sp.	5'47	5		

Technology Europe Ltd SATRA Report Reference: SPC2010893 2434

Report ID/Issue number: 44276/1 SPC2010893



Technical Report





Additional Information / Notes

Additional Information / No	toe Spa SATA	Ltd	
Additional uncertainty of measurement	7000	Technology Spc	
Clause / Test	Property	UoM	20 _{108.92}
7.2 Air leak	Pressure	± 0.846 mmH2O	
7.3 Water leak	Time 7	± 4.0 seconds	
Full company details,	10/0gy	Spc201	SATRA
DCK GRUP İÇ DIŞ TİCARET MEDİKA MACUN MAH. BATI BULV. ATB İŞ MI	AL LTD.ŞTİ ERKEZİ E BLOK 1/108	10893	

DCK GRUP İÇ DIŞ TİCARET MEDİKAL LTD.ŞTİ MACUN MAH. BATI BULV. ATB İŞ MERKEZİ E BLOK 1/108 RA Technology Europe Ltd YENİMAHALLE Ankara Anna... 06374

Technology Europe Ltd SATRA Report Reference: SPC2010893 2434

Report ID/Issue number: 44276/1 Sp_{C2010893}

Conditions of Use

Confidentiality and Dissemination

SATRA test reports may be forwarded to other parties if they are not changed in any way and are not marked as confidential. Test reports must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Liability

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

Accreditation

Where the UKAS logo is included on the test report then tests marked ≠ fall outside the UKAS Accreditation Schedule for SATRA. Where no UKAS logo is included on the test report then none of the tests reported are covered by SATRA's UKAS Accreditation.

Tests marked ¥ are performed under SATRA's Flexible UKAS Schedule.

Opinions and interpretations fall outside the UKAS Accreditation for SATRA.

Uncertainty of Measurement and Decision Rules

Where values for uncertainty of measurement are included within the report then the uncertainty of the corresponding results are based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

When reporting results against a conformance statement (Pass/Fail or the allocation of a class or level) then uncertainty of measurement is taken into account based on a non-binary acceptance which itself is based on the guard band being equal to the expanded uncertainty.

Where the result corrected for uncertainty falls within the tolerance of the conformance statement then the risk of the conformance statement being a false accept or false reject is up to 2.5% and SATRA will in this instance quote a Pass/Fail, class, or level.

Where the result corrected for uncertainty falls outside of the tolerance of the conformance statement then the risk of the conformance statement being a false accept or false reject is up to 50%. In this instance SATRA will not provide a Pass/Fail statement or a class or level but will include information in the notes in relation to the result obtained.

SATRA's guidelines provide recommendations that are based upon SATRA's knowledge and experience. The guidelines are intended to indicate conformance by providing information on the likely performance or characteristics of a property. As such, uncertainty of measurement is not applied when evaluating results against guideline recommendations.