TEST REPORT

Report No.: 66.430.26.1408.01

Dated: 2026-04-09

中国认可
国际互认
检测
TESTING
CNAS L7038

Applicant:	TASK GLOVES CORP.
Address:	15265 Don Julian Road, City Of Industry, CA 91745
Contact Person:	Anson Chen
Sample Submitted:	The Sample(s) and Its (Their) Information(s) Was (Were) Submitted by Applicant and Identified. A. Violet gloves (the whole gloves) - 3 pairs
Sample Description:	9.5" Length, 6 Mil Powder Free, Nitrile, Rubber & Neoprene Blend Disposable Glove
Colour:	Violet
Style No.:	DS8006V
Country of Origin:	Malaysia
Country of Destination:	USA
Sample Received Date:	2026-04-01
Date of Testing:	2026-04-01 to 2026-04-03
Test Result(s):	Refer to the Section 2 and 3

Note:
(1) Each order is subject to acceptance of our General Terms and Conditions and the TÜV SÜD Testing, Certification, Validation and Verification Regulation, in the version valid at the time the contract is concluded. For full version of above both documents, please visit the link to view.
(2) The results in this report are relevant only to the sample(s) tested.
(3) The test report shall not be reproduced except in full without the written approval of the laboratory.
(4) Disclaimer Measurement Uncertainty:
Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 or CNAS-GL015:2022.
(5) The testing report without CMA stamp is not legally binding and could only be used as internal reference material for the applicant. It shall not be provided as a notarial certification.

1. Test Sample Photo(s)



Sample A

2. Conclusion

No.	Test Parameter(s)	Conclusion	
1.	Determination of Material Resistance to Permeation by Chemicals – Part 1: Permeation by Potentially Hazardous Liquid Chemicals under Conditions of Continuous Contact	Hydrofluoric acid 48%	Level 2

Note: Pass= Meet Requirement
#= No Comment
N/A = Not Applicable
Fail= Below Requirement
- = Did Not Perform

Remark: (1) Samples are tested as received.

TÜV SÜD Certification and Testing (China) Co., Ltd. Xiamen Branch

Reviewed by:

Stacey Yang
Softlines Department

Approved by:

Damon Zheng
Softlines Department

3. Test Result(s)

3.1 Determination of Material Resistance to Permeation by Chemicals – Part 1: Permeation by Potentially Hazardous Liquid Chemicals under Conditions of Continuous Contact (EN 16523-1:2015+A1:2018)

Chemical	CAS Number
Hydrofluoric acid 48%	7664-39-3

Normalised permeation rate: 1.0 μg/(cm^2·min)

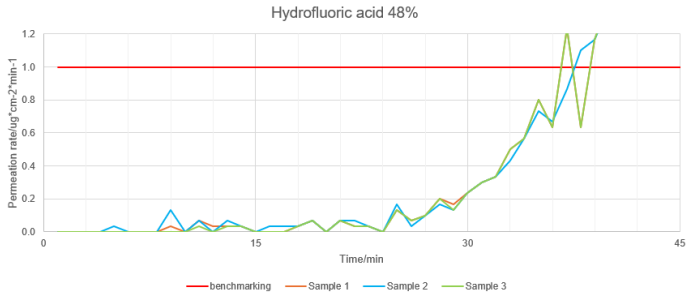
Sample	Chemical	Test Position	Loop System	Parameters	Results			Requirement	Conclusion
					Sample 1	Sample 2	Sample 3		
A	Hydrofluoric acid 48%	Palm	Close loop (#1, #2)	Thickness (mm)	0.16	0.17	0.17	*	Level 2
				NBT (min)	36	37	36		
				Observation	No obvious change	No obvious change	No obvious change		

Remark: NBT: Normalized Breakthrough Time
#1: Collection medium: liquid
#2: Analytic technique used: Continues measurement with conductivity electrode.

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Measured breakthrough time, min	Permeation performance level
> 10	1
> 30	2
> 60	3
> 120	4
> 240	5
> 480	6

Permeation Rate Graphs:



-- END OF THE TEST REPORT --