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Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments this collection of information, including suggestions for reducing this burden to CDC/ATSD Information Collection Review Of 30333; ATTN: PRA (0920-0109).

e for reviewing instruction, searching existing data / may not conduct or sponsor, and a person is not regarding this burden estimate or any other aspect of fice, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia

Fit Testing Report

Task Number: 26564

Manufacturer: Sundstrom Safety AB

Item Tested: H06-8021, H06-7021, H02-1321, R01-0605, T06-0116, T06-0103, R06-0121

Minimum Fit Factor:

Subject	Facesize	Facepiece	Result	
			Trial 1	Trial 2
2320	2	One Size	Pass	N/A
2313	4	One Size	Pass	N/A
1908	4	One Size	Pass	N/A
2328	4	One Size	Pass	N/A
2329	4	One Size	Pass	N/A
2315	7	One Size	Pass	N/A
2316	7	One Size	Pass	N/A
2317	7	One Size	Pass	N/A
2326	7	One Size	Pass	N/A
2314	8	One Size	Pass	N/A
2324	8	One Size	Pass	N/A
2311	9	One Size	Pass	N/A
2312	10	One Size	Pass	N/A
2323	10	One Size	Pass	N/A

Overall Result: Pass		
Test Operator: Jeremy Simons	Date:	8/31/2023
Comments:		
Only 14 of the 18 test participants were needed since no failures occurred.		

Was all equipment verified to be in calibration throughout testing? Yes

X

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Fit Testing Report

Equipment used in Testing		
Name	GAGEPak #	Calibration Due
TSI Photometer	000155	2/6/2025
TSI Dust Trak II	000560	5/2/2024

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