

impleseg[®]



Seguridad Industrial



TAPABOCAS TIPO N95
GERSON

FICHA TÉCNICA

impleseg®



Seguridad Industrial

TAPABOCAS TIPO N95 GERSON

DISTRIBUIDOR: IMPLESEG



CARACTERÍSTICAS

- ✓ Respirador tipo mascarilla protección partículas sólidas y líquidas sin aceite N95 norma NIOSH marca Gerson.
- ✓ Fabricado en fibras de polipropileno.
- ✓ Baja caída de presión, que significa baja resistencia al paso del aire, facilita la respiración y la comunicación a través del filtro.
- ✓ Laminilla metálica para la nariz, permite un ajuste seguro y fácil.
- ✓ Libre mantenimiento, elimina las tareas de limpieza y cambio de partes.
- ✓ Debe usarse en concentraciones que no superen la concentración de 10X T.L.V.
- ✓ Aprobado para material particulado Norma 42 CFR 84 NIOSH (N95) y la Norma NTC 2561 (Tipo B).

Para más información contacte a su asesor o comuníquese con nosotros:

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Calle 33 #44A - 09 Medellín, Colombia



TESTING FOR SAFETY

C-120/2006-STT

Report No.: STT(06)-C610-PPE

TEST REPORT

EN 149 : 2001

Manufacturer: INDUSTRIAL BREATHERS

Address: REMAIN SILENT 67 SOUTH 43 A23
SABANETA, DEPARTAMENT OR ANTIOQUIA
REPUBLIC OF COLOMBIA, SOUTH AMERICA

Equipment Type: MASK

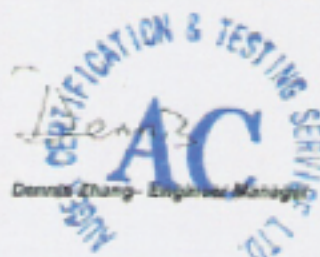
Equipment Model: CDC, CDP, CDF

Test Engineer: ShiLei

Test Date: Nov.19,2009

Issuance Date: Marzo 12,2008

Reviewed By:



Prepared By: REMAIN SILENT 67 SOUTH 43 A23
SABANETA, DEPARTAMENT OR ANTIOQUIA
REPUBLIC OF COLOMBIA, SOUTH AMERICA

Task Number: TN-14859

Reference No.: CFR 84.180

Test: Inhalation Resistance Test

STP No.: 7

Manufacturer: Industrial Breathers

Item Tested: Gerson CFB4S

Comments:

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

☒ Yes ☐ No

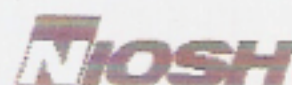
Signature:



Engineering Technician

Date: 27/03/2008

National Institute for Occupational Safety and Health
Respirator Branch
Test Data Sheet



Task Number: TN-14859

Reference No.: CFR 84.180

Test: Exhalation Resistance Test

STP No.: 3

Manufacturer: Industrial Breathers

Item Tested: Gerson CFB4S

Filter Type: Filter Only

Sample	Maximum Allowable Resistance (MM of H ₂ O)	Actual Resistance (MM of H ₂ O)	Result
	Exhalation	Exhalation	
1	25	6.9	PASS
2	25	6.9	PASS
3	25	6.9	PASS

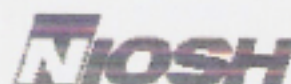
Overall Result: PASS

Signature:

Engineering Technician

Date: 27/3/2008

National Institute for Occupational Safety and Health
Respirator Branch
Test Data Sheet



Task Number: TN-14859

Reference No.: CFR 84.181

Test: Sodium Chloride (NaCl) - N95

STP No.: 59

Manufacturer: Industrial Breathers

Item Tested: Gerson CFB4S

Filter	Flow Rate	Initial Filter Resistance	Maximum Allowable Percent Leakage	Initial Percent Leakage	Maximum Percent Leakage	Result
1	85	9.1	5.00	0.308	0.315	PASS
2	85	10.2	5.00	0.304	0.304	PASS
3	85	9.6	5.00	0.448	0.448	PASS
4	85	10.1	5.00	0.418	0.432	PASS
5	85	9.8	5.00	0.344	0.344	PASS
6	85	9.9	5.00	0.455	0.455	PASS
7	85	9.0	5.00	0.483	0.488	PASS
8	85	9.4	5.00	0.406	0.409	PASS
9	85	9.4	5.00	0.544	0.553	PASS
10	85	8.9	5.00	0.284	0.286	PASS
11	85	10.5	5.00	0.430	0.430	PASS
12	85	12.3	5.00	0.406	0.406	PASS
13	85	9.7	5.00	0.281	0.283	PASS
14	85	10.3	5.00	0.382	0.382	PASS
15	85	10.1	5.00	0.352	0.352	PASS
16	85	10.7	5.00	0.341	0.346	PASS
17	85	12.5	5.00	0.381	0.381	PASS
18	85	9.7	5.00	0.375	0.375	PASS
19	85	10.5	5.00	0.432	0.432	PASS
20	85	11.9	5.00	0.422	0.422	PASS

Overall Result: PASS

Signature:

Engineering Technician

Date: 27/3/2008