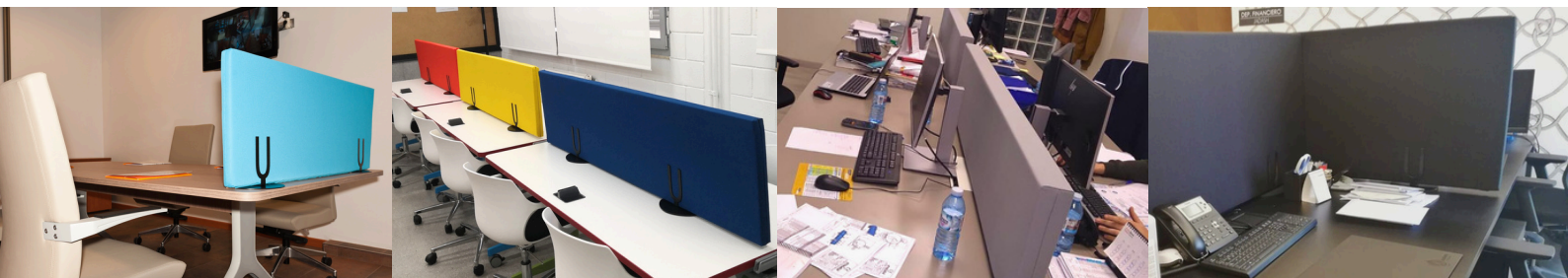


FICHA TÉCNICA

DATA SHEET



DIVISORIA SILVER

Descripción:

Divisoria fonoabsorbente Silver de tejido ILUCS o ILUCS IMECO, 100% poliéster Trevira CS, con absorción del 80%. Fabricada para escritorios en formato rectangular autoportante con espuma mineral no combustible y pie antideslizante negro.

Características

Composición: Tejido ILUCS o ILUCS IMECO y espuma mineral

- Espesor: 4cm
- Absorción acústica: α_W 0,8 / 80% - NRC 0,8
- Resistencia a fuego:
 - Espuma: C-S2-D0
 - Tejido: B-S1-D0
- Sin necesidad de instalación
- Garantía: 10 años

Medida estándar:

1. 650mm x 400mm
2. 750mm x 400mm
3. 850mm x 400mm
4. 950mm x 400mm
5. 1150mm x 400mm
6. 1350mm x 400mm
7. 1550mm x 400mm
8. A medida Custom-made

SILVER DESK DIVIDER

Description:

Sound-absorbing Silver desk divider made of ILUCS or ILUCS IMECO, 100% Trevira CS polyester, with 80% sound absorption. Designed for desks in a freestanding rectangular format, with no flammable mineral foam and a black non-slip base.

Characteristics

Composition: ILUCS or ILUCS IMECO fabric and mineral foam

- Thickness: 4cm
- Acoustic absorption: α_W 0,8 / 80% - NRC 0,8
- Fire resistance:
 - Foam: C-S2-D0
 - Fabric: B-S1-D0
- No installation required
- Guarantee: 10 years

Standard measure:





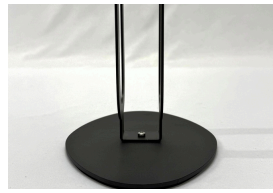
Instalación:

- Solución móvil sin instalación

Installation:

- Mobile, installation-free solution

Detalles



Details:

Limpieza:

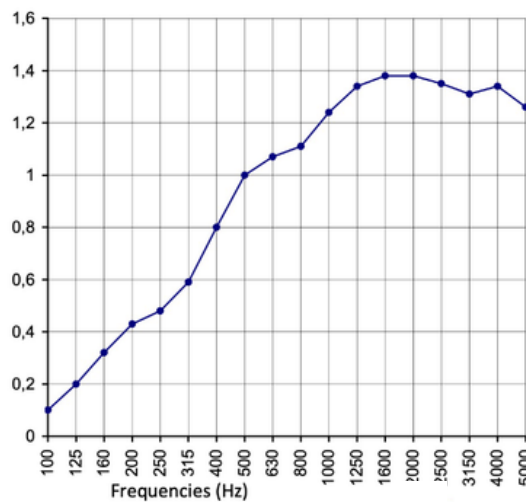
Véase manual del distribuidor: página 205

Cleaning:

See the dealer's manual: page 204

Absorción Absorption:

f (Hz)	T ₁	T ₂	α_s	α_p
100	8.17	6.39	0.10	0.20
125	7.73	4.99	0.20	
160	9.18	4.51	0.32	
200	9.51	3.85	0.43	0.50
250	9.38	3.60	0.48	
315	8.27	3.01	0.59	
400	8.35	2.47	0.80	0.95
500	8.89	2.13	1.00	
630	8.47	2.00	1.07	
800	7.98	1.91	1.11	1.00
1000	7.56	1.74	1.24	
1250	6.82	1.60	1.34	
1600	6.07	1.52	1.38	1.00
2000	5.26	1.47	1.38	
2500	4.37	1.42	1.35	
3150	3.45	1.34	1.31	1.00
4000	2.73	1.21	1.34	
5000	2.02	1.09	1.26	



Evaluation according to EN ISO 11654:1997:

Weighted sound absorption coefficient: $\alpha_w = 0.80$ (H)

Evaluation based on laboratory measurement obtained by an engineering method.



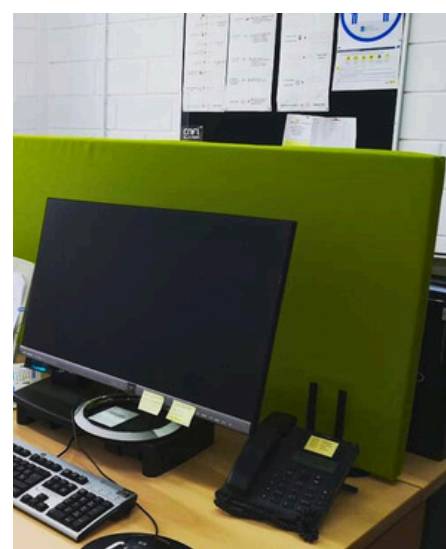
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tecnalia Inspiring Business

N° test: B2019-54-M607



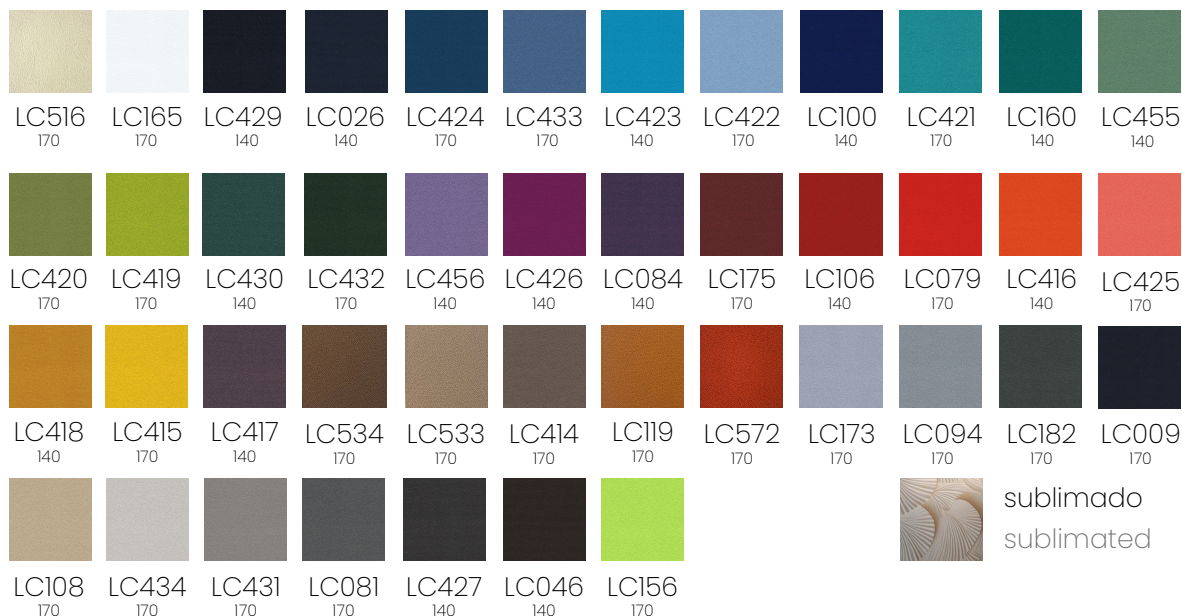
STANDARD 100



Tejidos

Fabrics:

ILUCS



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info@isinac.com

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