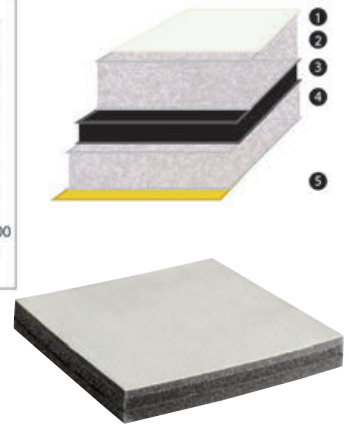
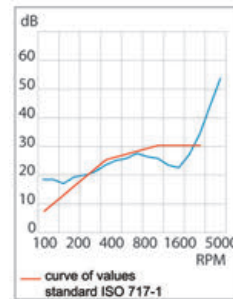
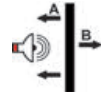


Sound-deadening and sound-insulating panels with perforated synthetic leather

- 1) White perforated synthetic leather.
 - 2) 15-mm thick 30 kg/m³ polyurethane.
 - 3) 2-mm thick EPDM mass (4 kg/m²).
 - 4) 10-mm thick 30 kg/m³ polyurethane.
 - 5) Adhesive.
- Fire class UL94HF1.

Code	Sheets of cm	Thick-ness mm	kg	Sound absorption A*	Sound impedance B	Temperature resistance*
65.100.40	100x150	28	4.5 kg/m ²	6	5	5

* Evaluation scale 1 to 8.

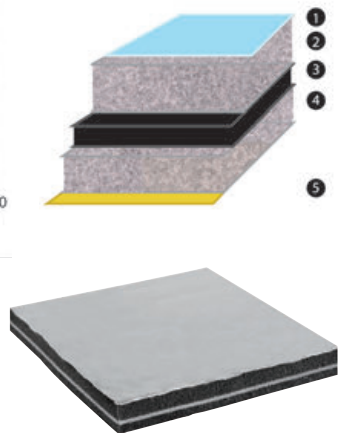
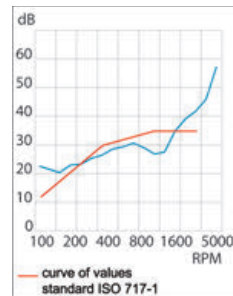
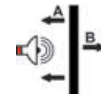


Sound-deadening and sound-insulating ISO 4589-3 fiberglass panels

- 1) 400 g/m³ aluminized fiberglass fabric.
 - 2) 15-mm thick 70/90 kg/m³ polyurethane.
 - 3) 2.5-mm thick EPDM mass (4.9 kg/m²).
 - 4) 10-mm thick 70/90 kg/m³ polyurethane.
 - 5) Adhesive.
- Type-tested in compliance with ISO 4589-3 defining the oxygen index by means of a high temperature test.
- R.I.N.A. certified for soundproofing of engine rooms in pleasure boats up to 24 m.

Code	Sheets of cm	Thickness mm	kg	Sound absorption A*	Acoustic impedance B*	Oxygen index
65.101.00	100x150	25	8.28 kg/m ²	7	7	>21

* Evaluation scale 1 to 8.

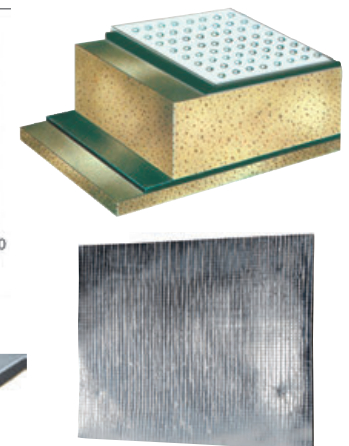
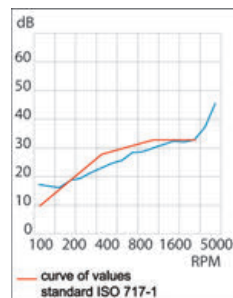
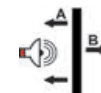


Thin sound-insulating ISO 4589-3 panels

- 1) Thermal-reflecting net aluminium.
 - 2) 3-mm thick (5.3 kg/m²) EPDM mass.
 - 3) 10-mm thick (70/90 kg/m³) polyurethane.
 - 4) Adhesive.
- Type-tested in compliance with ISO 4589-3 defining the oxygen index by means of a high temperature test.
- R.I.N.A. certified for soundproofing of engine rooms in pleasure boats up to 24 m.

Code	Sheets of cm	Thick-ness mm	kg	Sound absorption A*	Sound impedance B	Oxygen index	ORDER BY BOX
65.100.05	100x75	13	5.44 kg/m ²	5	6	>21	4 panels

* Evaluation scale 1 to 8.



Sound-deadening, sound-insulating and heat-resistant ISO 4589-3 fiberglass panels

- 1) 8-mm thick quilted fiberglass.
 - 2) 2-mm thick EPDM mass (4 kg/m²).
 - 3) 20-mm thick 30 kg/m² polyurethane.
 - 4) Adhesive.
- Use tape 65.095.00 as finishing.
- Type-tested in compliance with ISO 4589-3 defining the oxygen index by means of a high temperature test.
- R.I.N.A. certified for soundproofing of engine rooms in pleasure boats up to 24 m.

Code	Thick-ness mm	kg	Sound absorption A*	Sound impedance B	Oxygen index	Finishing tape OPTIONAL
65.094.00	30	6.38 kg/m ²	6	6	>21	65.095.00

* Evaluation scale 1 to 8.

