

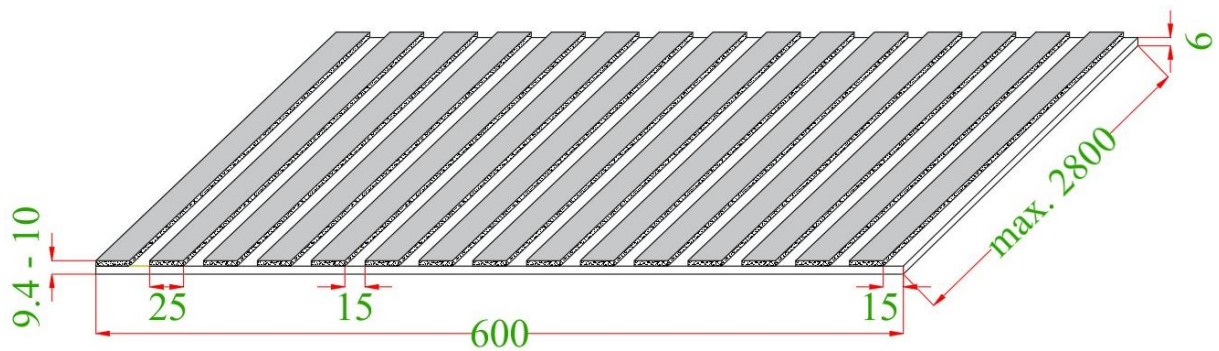
DATA SHEET AP - ACOUSTIC WALL PANELS

AP – ACOUSTIC WALL PANELS

AP Anthracite AR
AP Copper brushed AR
AP Fuzzy Grey
AP MARBLE White

AP Brass brushed matt AR
AP Fashion Gold AR
AP Green Steel brushed AR
AP Rosegold AR

AP Chalk Light
AP Fashion Grey AR
AP LIMESTONE Grey
AP Silver brushed



measurement: millimeter

Produktinformation

Product	Produce
	• <u>Baseboard</u>: 6mm polyestersulfone (60% PES + 40% PES-Biko) • <u>Strips</u>: 3mm black HDF • <u>Decor</u>: Anthracite AR, Brass brushed matt AR, Copper brushed AR, Fashion Gold AR, Fashion Grey AR, Green Steel brushed AR, Rosegold AR, Silver brushed - Polystyrene 0.95mm with 12-25µm polyester • <u>Decor</u>: LIMESTONE Grey, MARBLE White - Paper • <u>Decor</u>: Chalk Light - Polyvinylchloride 0.3mm (PVC) • <u>Decor</u>: Fuzzy Grey - Polypropylene 0.2mm (PP)
Components / Structure	The baseboard, strips, and decor are bonded with polyurethane adhesive (PUR).
Surface	smooth or slightly structured
Characteristics	Free from Plasticizers and Silicones
Weight	3.15 – 3.60 kg/m ²
Toxicology	No impairments known
Environmental hazards	No dangers known
Shape/Condition	Solid state

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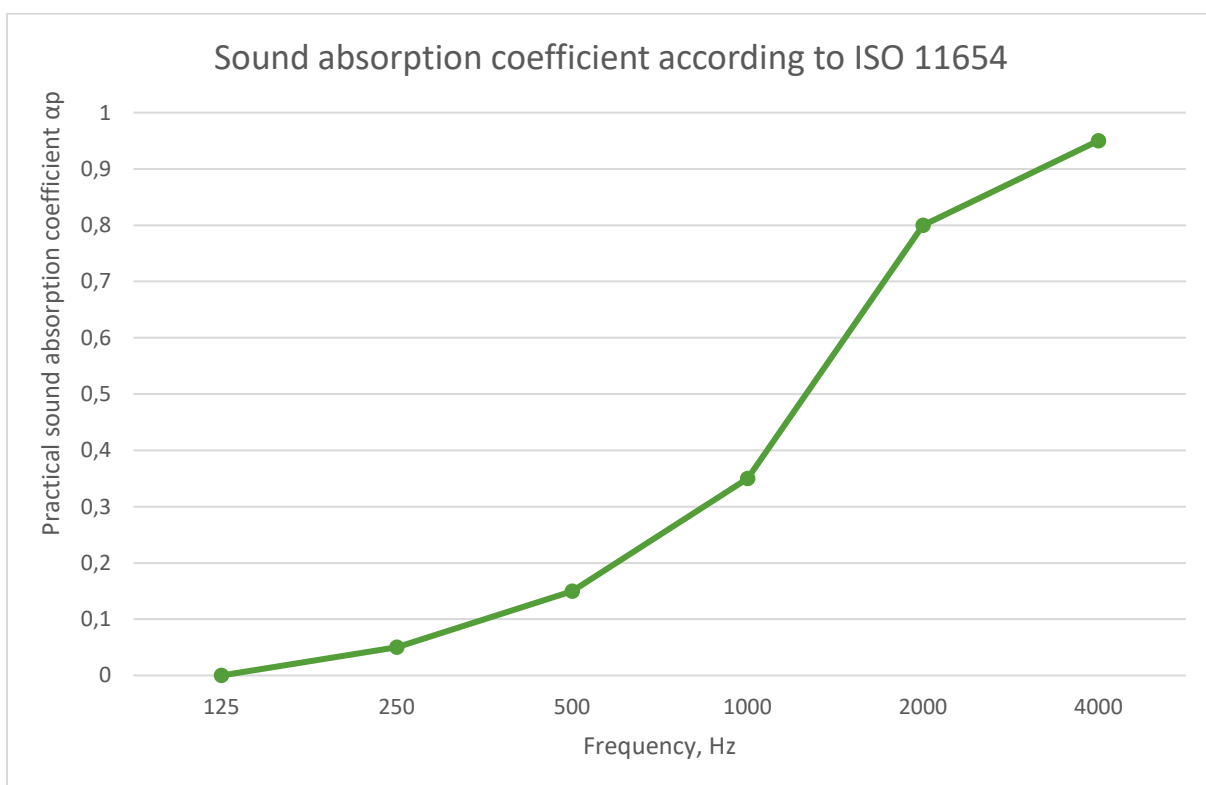
AP Chalk Light
AP Fashion Grey AR
AP LIMESTONE Grey
AP Silver brushed

Measurement of sound absorption

Evaluation according to EN ISO 11654

Measurement and testing standard	Sound absorption coefficient	Absorber class
EN ISO 354	$\alpha_w = 0,25$ (H)	E

The panels are installed directly onto the substrate, without any gaps.



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AP Silver brushed

Fire behaviour

ÖNORM EN 13501-1/2020

Normally flammable

Klasse E – d2

REACH information requirement

Classification according
to REACH

Meets the current requirements of REACH and
is not subject to labeling.

Handling and storage

Storage recommendation

Horizontal, dry, protection from weather

Protective measurements

None

Transport

Transport

No dangerous goods in the sense of the transport regulation

Sonstiges

Reinigung

Do not use abrasive cleaners, solvent-based cleaners, or pure alcohol!
For light soiling, use a soft cleaning cloth (it must be free of dust and dirt). For heavier soiling, use a standard plastic or window cleaner (spray cleaner sparingly onto the cleaning cloth, not onto the material).

Fault definition optical deviation

A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.

Disposal

The material can be disposed of in household waste or taken to a suitable recycling or incineration plant in accordance with local regulations.

The information in this data sheet is based on our experience and/or information from our suppliers and testing institutes. The data sheet was created to the best of our knowledge and with particular care. No liability can be assumed for misprints, standard errors and mistakes!

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Department Technology / Ternberg, 20.10.2025

DATA SHEET SL OCEAN - SL FACET

STRUCTURE-LINE (SL) 2mm NA

SL DIAMOND Anthracite AR	SL DIAMOND Copper brushed AR	SL DIAMOND Gold
SL DIAMOND Green Steel AR	SL DIAMOND Silver	SL FACET Anthracite AR
SL FACET Copper brushed AR	SL FACET Green Steel brushed AR	SL FACET Red Brown AR
SL FACET Silver	SL OCEAN Anthracite AR	SL OCEAN Aqua
SL OCEAN Gold	SL OCEAN Hollywood	SL OCEAN Hollywood Blue
SL OCEAN Iceblue AR	SL OCEAN Rainbow	SL OCEAN Silver
SL PILLAR Aqua	SL PILLAR Copper brushed AR	SL PILLAR Fashion Gold AR
SL PILLAR Hollywood Blue	SL PILLAR Silver	SL TARGET Anthracite AR
SL TARGET Silver		

Product information

Product	Produce
Characteristics	Thermoplastic synthetic material
Components	Polyethylen (PE, 50 µm) Decor: Polyethylene terephthalate (PET, 12-25 µm) Highly impact-resistant polystyrene with min. 40% recycled content (HIPS, 2 mm)
Shape/Condition	Solid state
Toxicology	No impairments known
Environmental hazards	No dangers known
Weight	2,12 kg/m ²
Material thickness	2 mm (± 0,1 mm)
Relief height	ca. 3,5 - 6 mm
Characteristics	Free from • Plasticizers • Silicones

Fire behaviour

ÖNORM EN 13501-1/2020	Normally flammable	Klasse E –d2
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Handling and storage

Storage recommendation	Horizontal, dry, protection from weather
Protective measurements	None

STRUCTURE-LINE (SL) 2mm NA

SL DIAMOND Anthracite AR	SL DIAMOND Copper brushed AR	SL DIAMOND Gold
SL DIAMOND Green Steel AR	SL DIAMOND Silver	SL FACET Anthracite AR
SL FACET Copper brushed AR	SL FACET Green Steel brushed AR	SL FACET Red Brown AR
SL FACET Silver	SL OCEAN Anthracite AR	SL OCEAN Aqua
SL OCEAN Gold	SL OCEAN Hollywood	SL OCEAN Hollywood Blue
SL OCEAN Iceblue AR	SL OCEAN Rainbow	SL OCEAN Silver
SL PILLAR Aqua	SL PILLAR Copper brushed AR	SL PILLAR Fashion Gold AR
SL PILLAR Hollywood Blue	SL PILLAR Silver	SL TARGET Anthracite AR
SL TARGET Silver		

REACH information requirement

Classification according to REACH

Meets the current requirements of REACH and is not subject to labeling.

Transport

Transport

No dangerous good in the sense of the transport regulation

Other

Cleaning

Using warm diluted soapy water, without abrasive ingredients, if necessary with the help of a soft cloth or sponge. Household cleaners without solvents, which are suitable for plastic surfaces, are recommended as cleaning agents. Check the suitability of the cleaning agent on a hidden spot.

Fault definition optical deviation

A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.

Disposal

The material can be disposed of in household waste or taken to a suitable recycling or incineration plant in accordance with local regulations.

Assembly

Due to the pattern, mechanical assembly (screws, spacers) is generally recommended. Applications in the ceiling area must be attached mechanically.

Detailed information regarding our products can be found on our website at www.sibu.at.

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DATA SHEET LL LEGUAN

LEATHER-LINE NA (LL)

LL LEGUAN Bianco
LL LEGUAN Nero

LL LEGUAN Copper
LL LEGUAN Silver

LL LEGUAN Gold

Product information

Product	Produce
Characteristics	Thermoplastic synthetic material
Components	Polyethylen (Protective film, PE, 50µm) Decor: Synthetic leather (65% PU + VIS, 0.7mm) Polyurethane adhesive (PUR, 25µm) High-impact polystyrene with 70% recycled content (HIPS, 0.8mm)
Shape/Condition	Solid state
Toxicology	No impairments known
Environmental hazards	No dangers known
Weight	1.46 kg/m ² (± 0.15kg)
Material thickness	1.63 mm (± 0.1mm)
Characteristics	Free from • Plasticizers • Silicones

Fire behaviour

DIN 4102-1	Normally flammable	B2
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Handling and storage

Storage recommendation	Horizontal, dry, protection from weather
Protective measurements	None

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LEATHER-LINE NA (LL)

LL LEGUAN Bianco
LL LEGUAN Nero

LL LEGUAN Copper
LL LEGUAN Silver

LL LEGUAN Gold

REACH information requirement

Classification according to REACH

Meets the current requirements of REACH and is not subject to labeling.

Transport

Transport

No dangerous good in the sense of the transport regulation

Other

Cleaning

Do not use abrasive cleaners, solvent cleaners or pure alcohol!
Clean leather surfaces by means of standard liquid soap and then remove the soap with a humid cloth.

Fault definition optical deviation

A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.

Disposal

The material can be disposed of in household waste or taken to a suitable recycling or incineration plant in accordance with local regulations.

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DATA SHEET DECO-LINE BRUSHED

DECO-LINE brushed NA (PET)

DM Brass brushed matt AR

DM Green Steel brushed AR

DM Champagne brushed AR

DM Grey brushed matt AR

DM Copper brushed AR

DM Silver brushed

Product information

Product	Produce
Characteristics	Thermoplastic synthetic material
Components	Polyethylen (PE, 50 µm) Decor: Polyethylenterephthalat (PET, 25 µm) Highly impact-resistant polystyrene (HIPS, 0.95 mm)
Shape/Condition	Solid state
Toxicology	No impairments known
Environmental hazards	No dangers known
Weight	1.06 kg/m ²
Material thickness	1 mm (± 0.1 mm)
Characteristics	Free from • Plasticizers • Silicones

Fire behaviour

ÖNORM EN 13501-1/2020	Normally flammable	Class E – d2
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Handling and storage

Storage recommendation	Horizontal, dry, protection from weather
Protective measurements	None

SIBU | DESIGN

DECO-LINE brushed NA (PET)

DM Brass brushed matt AR

DM Green Steel brushed AR

DM Champagne brushed AR

DM Grey brushed matt AR

DM Copper brushed AR

DM Silver brushed

REACH information requirement

Classification according to REACH

Meets the current requirements of REACH and is not subject to labeling.

Transport

Transport

No dangerous good in the sense of the transport regulation

Other

Cleaning

This surface can be cleaned with warm, diluted soapy water, if necessary with the aid of a soft cloth. Suitable cleaning agents are household cleaners recommended for plastic surfaces.

Fault definition optical deviation

A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.

Disposal

The material can be disposed of in household waste or taken to a suitable recycling or incineration plant in accordance with local regulations.

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DATA SHEET DECO-LINE AR

DECO-LINE AR NA (PET)

DM Anthracite AR	DM Brass AR	DM Brown AR	DM Fashion Gold AR
DM Fashion Grey AR	DM Fashion Red AR	DM Gold AR	DM Gold 30 AR
DM Iceblue AR	DM Magic Black AR	DM Magic White AR	DM Red Brown AR
DM Rosegold AR			

Product information

Product	Produce
Characteristics	Thermoplastic synthetic material
Components	Polyethylen (PE, 50 µm) Decor: Polyethylenterephthalat (PET, 12-25 µm) Highly impact-resistant polystyrene (HIPS, 0.95 mm)
Shape/Condition	Solid state
Toxicology	No impairments known
Environmental hazards	No dangers known
Weight	1.06 kg/m ²
Material thickness	1 mm (± 0.1 mm)
Characteristics	Free from • Plasticizers • Silicones

Fire behaviour

ÖNORM EN 13501-1/2020	Normally flammable	Class E – d2
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Handling and storage

Storage recommendation	Horizontal, dry, protection from weather
Protective measurements	None

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DATA SHEET DECO-LINE

DECO-LINE NA (PET)

DM Aqua	DM Gold	DM Graphite Black matt
DM Hollywood	DM Hollywood Blue	DM Silver DM Snow White matt

Product information

Product	Produce
Characteristics	Thermoplastic synthetic material
Components	Polyethylen (PE, 50 µm) Decor: Polyethylene terephthalate (PET, 12-25 µm) Highly impact-resistant polystyrene (HIPS, 0.95 mm)
Shape/Condition	Solid state
Toxicology	No impairments known
Environmental hazards	No dangers known
Weight	1.06 kg/m ²
Material thickness	1 mm (± 0.1 mm)
Characteristics	Free from • Plasticizers • Silicones

Fire behaviour

ÖNORM EN 13501-1/2020	Normally flammable	Class E – d2
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Handling and storage

Storage recommendation	Horizontal, dry, protection from weather
Protective measurements	None

SIBU | DESIGN

DECO-LINE NA (PET)

DM Aqua	DM Gold	DM Graphite Black matt
DM Hollywood	DM Hollywood Blue	DM Silver DM Snow White matt

REACH information requirement

Classification according to REACH	Meets the current requirements of REACH and is not subject to labeling.
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Transport

Transport	No dangerous good in the sense of the transport regulation
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Other

Cleaning	Using warm diluted soapy water, without abrasive ingredients, if necessary with the help of a soft cloth or sponge. Household cleaners without solvents, which are suitable for plastic surfaces, are recommended as cleaning agents. Check the suitability of the cleaning agent on a hidden spot.
Fault definition optical deviation	A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.
Disposal	The material can be disposed of in household waste or taken to a suitable recycling or incineration plant in accordance with local regulations.

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DECO-LINE AR NA (PET)

DM Anthracite AR	DM Brass AR	DM Brown AR	DM Fashion Gold AR
DM Fashion Grey AR	DM Fashion Red AR	DM Gold AR	DM Gold 30 AR
DM Iceblue AR	DM Magic Black AR	DM Magic White AR	DM Red Brown AR
DM Roseglod AR			

REACH information requirement

Classification according to REACH	Meets the current requirements of REACH and is not subject to labeling.
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Transport

Transport	No dangerous good in the sense of the transport regulation
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Other

Cleaning	This surface can be cleaned with warm, diluted soapy water, if necessary with the aid of a soft cloth. Suitable cleaning agents are household cleaners recommended for plastic surfaces.
Fault definition optical deviation	A defect is defined as one that is visible to the naked eye from a distance of 50 cm after 30 seconds in good lighting.
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