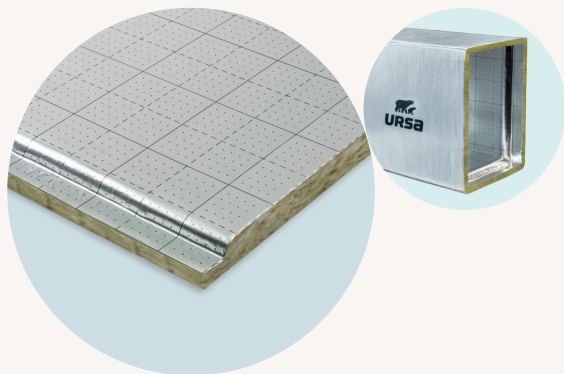


URSA AIR

Panel Alu-Alu P5858

Panel Alu-Alu InCare P5858



Mineral wool panel for the construction of air conditioning ducts in accordance with the UNE EN 14303 standard..

DoP 34AIR32AK0B22021

Finish

- **Interior:** kraft-aluminum complex with IN marking system.
- **Exterior:** reinforced kraft-aluminium complex.



0099/CPR/A43/0294 020/003540 Nº 1515072-1

Thermal Conductivity ($\lambda_{90/90}$)	EN 12667 EN 12939	10°C	0,032 W/m·K
		24°C	0,034 W/m·K
		40°C	0,036 W/m·K
		60°C	0,038 W/m·K
Sound absorption (α)	EN ISO 354	Without plenum	0,45

Designation code: MW-EN 14303-T5-MV1

Reaction to fire (Euroclases)	EN 1350-1	B-s1,d0
Pressure resistance	EN 13403	800 Pa
Steam Resistance	EN 12086	MV1 - 148,15 m²h Pa/mg
Tightness	RITE	ATC1
	EN 1507	D
Nominal density approx.		81 Kg/m³

Board

Code	Format	Boards/Box	Length (m)	Width (m)	Thickness (mm)	m²/Box	Box/Pallet	m²/Pallet	Rt (m²·K/W)	Dis
2075014	Box	6	3,00	1,20	25	21,60	7	151,20	0,78	S
2133145	XL Bulk Pallet	46	3,00	1,20	25	165,60	-	165,60	0,78	S
2135083	XS Bulk Pallet	46	2,40	1,20	25	132,48	-	132,48	0,78	S
2138646	Box	6	2,90	1,20	25	20,88	7	146,16	0,78	C
2143248	XL Bulk Pallet	46	3,00	1,20	25	165,60	-	165,60	0,78	S

• New reference **Dis**: availability **S**: stock **C**: consult **Rt**: thermal resistance (indicated at 10 °C)

Code **2138646** Pallet size specially developed in order to optimize volume and transport costs in maritime exports.

Acoustic performance					
Frequency (Hz)	125	250	500	1000	2000
Acoustic Absorption (α)	0,02	0,20	0,40	0,60	0,50