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PERFORMANCE KEY								
	High Impact Resistance		Reduced Water Absorption		A1 Class Non-combustible			
	Mould Resistant		5.8 kg/m³		Fire Resistant			
	Nature Friendly		7.0 kg/m³		Flexible			
	Sound Insulation		9.0 kg/m³		Sustainable Material			

PRODUCT				PERFORMANCE	TYPE	WIDTHxLENGTH (mm)	THICKNESS (mm)	WEIGHT (kg/m²)	DENSITY (kg/m³)	STANDART	CERTIFICATION	USAGE AREAS
ABS BIOVERSE		Intreme bioFit	INTREME BIOFIT (R) Ultralight, Sustainable, Zero Mould Plaster Board	  	A	1200X2000-3600	12,5	5,8	~464	TS EN 520+A1	TSE DOP EPD	It is used in partition walls, lining walls, shaft walls, suspended ceilings. It can be used safely in all indoors with high level of humidity due to poor ventilation/ climate conditions like basements, laundries, hospitals, infant rooms, elderly care homes, libraries, restored buildings, waterfront mansions.
		Extreme	EXTREME Lightweight Sustainable Exterior Plasterboard	   	GM-F-H1	1200X2000-3600	12,5-15	8,0	~640	TS EN 15283+A1	TSE DOP EPD	It is used in exterior wall systems, under-eaves applications, in wet areas and areas with water risk, in ventilated exterior systems, to create a smooth surface under cladding materials such as metal, wood, decorative brick.
INTREME FIT ULTRALIGHT INTERIOR PLASTERBOARDS		Intreme FIT	INTREME FIT ULTRALIGHT (R) Ultralight, Standard Plaster Board		A	1200X2000-3600	12,5	5,8	~464	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls and suspended ceilings indoors.
		Intreme FIT NATURA	INTREME FIT NATURA Ultralight, Standard Nature Friendly Plaster Board	 	A	1200X2000-3600	12,5	5,8	~464	TS EN 520+A1	TSE DOP	It is used on the partition walls, lining walls and suspended ceilings indoors.
		Intreme MiniFIT	INTREME MiniFIT (R) Ultralight, Standard, Reduced-size Plasterboard		A	900X1800	12,5	5,8	~464	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls and suspended ceilings indoors.
		Intreme FIT WR	INTREME FIT WR Utlalight, Water and Mouisture Resistant Plaster Board	 	H1-H2-H3	1200X2000-3600	12,5	5,8	~464	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls and suspended ceilings indoors where resistance against water and moisture is required.
		Intreme FIT MOLDSTOP	INTREME FIT MOLDSTOP Ultralight, Water and Mouisture Resistant Plasterboard, Zero Mould	  	H1	1200X2000-3600	12,5	5,8	~464	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls, shaft walls and suspended ceilings indoors where resistance against mold, water and moisture required.
INTREME LIGHTWEIGHT FIRE RESISTANT INTERIOR PLASTERBOARDS		Intreme WRFR	INTREME WRFR Lightweight, Water, Mouisture and Fire Resistant Plasterboard	  	FH1-FH2-FH3	1200X2000-3600	12,5-15	9-11,5	~720	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls, shaft walls and suspended ceilings indoors where resistance against moisture and fire required.
		Intreme MOLDSTOP FR	INTREME MOLDSTOP FR Lightweight, Water and Mouisture Resistant, Zero Mould, Fire Resistant Plasterboard	   	FH1	1200X2000-3600	12,5-15	9-11,5	~720	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls, shaft walls and suspended ceilings indoors where resistance against mold, water, moisture and fire required.
		Intreme FR	INTREME FR Lightweight, Fire Resistant Plasterboard	 	F	1200X2000-3600	12,5-15	9-11,5	~720	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls, shaft walls and suspended ceilings indoors where resistance to fire required.
		Intreme A1	INTREME A1 Lightweight, A1 Class Non-Combustible Plaster Board	 	GM-F	1200X2000-3600	12,5-15	9-11,5	~720	TS EN 15283+A1	TSE DOP EPD	It is used on the partition walls, lining walls, suspended ceilings, horizontal and vertical shaft walls, cladding of ventilation and cable ducts, cladding of steel and wooden structural elements, elevator wells and stairwells applications indoors where resistance against fire required.
SPECIAL INTERIOR PLASTERBOARDS		Flextreame	FLEXTREME Thin and Lightweight, Flexible Plasterboard		A	1200X2000-3600	6,5	5	~769	TS EN 520+A1	TSE DOP EPD	It is used on the partition walls, lining walls and suspended ceilings that suitable for all kinds of decoration indoors.
		Maxtreame	MAXTREME Impact, Water and Mouisture, Fire Resistant, Sound Insulated Plasterboard	   	DFH2IR	1200X2000-3600	12,5	12,5	~1000	TS EN 520+A1	TSE DOP EPD	It is used in the construction of partition walls, lining walls and suspended ceilings where high impact resistance is required indoors.
		Acustreame	ACUSTREME Sound Insulated Plasterboard		A	1200X2000-3600	12,5	10	~800	TS EN 520+A1		Construction of partition walls, lining walls and suspended ceilings in interior spaces where sound insulation is required. Healthcare and educational buildings, offices, residentials, hotels, industrial and commercial buildings, hallways, stairs and machinery rooms...etc.
INTREME LIGHT WEIGHT INTERIOR PLASTERBOARDS		Intreme (R) BEVAZ	INTREME (R) WHITE Lightweight, Standard Plaster Board		A	1200X2000-3600	8-9,5-12,5-15	5-6-7-11	~625 ~630 ~560 ~733	TS EN 520+A1		It is used on the partition walls, lining walls and suspended ceilings indoors.
		Intreme NATURA	INTREME NATURA Lightweight, Standard Nature Friendly Plaster Board	 	A	1200X2000-3600	8-9,5-12,5-15	5-6-7-11	~625 ~630 ~560 ~733	TS EN 520+A1		It is used on the partition walls, lining walls and suspended ceilings indoors.
		Intreme WR	INTREME WR Lightweight, Water and Mouisture Resistant Plaster Board	 	H1-H2-H3	1200X2000-3600	12,5-15	7-11	~560 ~733	TS EN 520+A1		It is used on the partition walls, lining walls and suspended ceilings indoors where resistance against water and moisture is required.
		Intreme WR MOLDSTOP	INTREME WR MOLDSTOP Lightweight, Water and Mouisture Resistant Zero Mould Plaster Board	  	H1	1200X2000-3600	12,5	7	~560	TS EN 520+A1		It is used on the partition walls, lining walls, shaft walls and suspended ceilings indoors where resistance against mold, water and moisture required.

A	D	H1	H2	H3	F	I	DFH2IR	R
Standart	High-density	Reduced Water Absorption ≤%5	Reduced Water Absorption ≤%10	Reduced Water Absorption ≤%15	Improved core adhesion at high temperatures	Enhanced Surface Hardness	High Impact, Increased Fire Resistance	Enhanced Strength

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