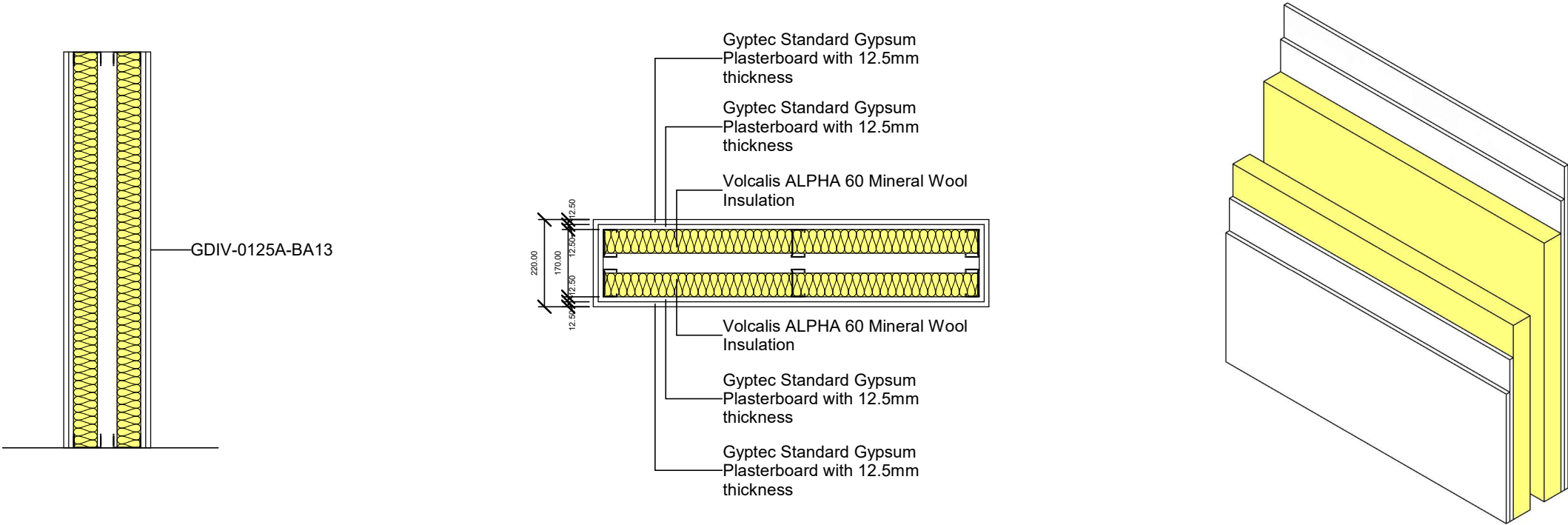


Wall Schedule Components quantities																				
Type	Area m²	Plasterboard type	Laminated gypsum plasterboard m² / m²	Laminated gypsum plasterboard Total	Metal frame Raia 70 m / m²	Metal frame Raia 70 Total	Metal frame Montante 70 m / m²	Metal frame Montante 70 Total	Acoustic Tape 70 m / m²	Acoustic Tape 70 Total	Paper tape m / m²	Paper tape Total	Paste GR2 kg / m²	Paste GR2 Total	Screw PM25 un / m²	Screw PM 25 Total	Screw PM35 un / m²	Screw PM 35 Total	Mineral Wool ALPHA 60 m² / m²	Mineral Wool ALPHA 60 Total
GYPTEC-DIVISÓRIA DUPLA 220 BA13A	1.00	BA13A	4.20	4.20	1.90	1.90	4.20	4.20	1.90	1.90	6.00	6.00	1.4	1.4	14	14	28	28	2.12	2.12

Self Declaration Gyptec Plasterboards – Product Composition			
Component's name or material	% by weight	Preconsumer recycled %	Postconsumer recycled %
Gypsum	95.2	10	40
Paper	4.8	-	100
GYPTEC_BA13A gypsum board standard 12.5mm			



DIVISÓRIA DUPLA 220 BA13A
09/2024
V0.4

Wall Schedule											
Manufacturer	Type	Function	Description	Type Comments	Weight kg/m²	Fire Rating	Maximum Height (m)	Acoustic Insulation: Rw	Area m²	Cost / m²	Total Cost
GYPTEC	GYPTEC-DIVISÓRIA DUPLA 220 BA13A	Interior	GDIV 220/600 [2X13A+70+(30)+70+2X13A] MW2X60	Solution for interior drywall partition, consisting of two independent structures with horizontal metal profiles RAIA 70 and vertical metal profiles MONTANTE 70, spaced every 600 mm, on which 2 layers of Gyptec BA13A (STANDARD) plasterboards are fixed each side. Volcalis ALPHA mineral wool in the cavity space. Surfaces ready for final finishing of painting or decoration. PT: Solução para paredes divisórias interiores, constituída por 2 estruturas independentes com perfis metálicos horizontais RAIA 70 e verticais MONTANTE 70, afastados a cada 600 mm, nas quais são fixadas 2 camadas de placas Gyptec BA13A (STANDARD) em ambas as faces exteriores. Lã Mineral Volcalis ALPHA no espaço de ar. Massas, bandas para juntas e acessórios de fixação. Superfícies prontas para acabamento final de pintura ou decoração.	53.5	EI 60	3.20	67	1.00	0.00	0.00