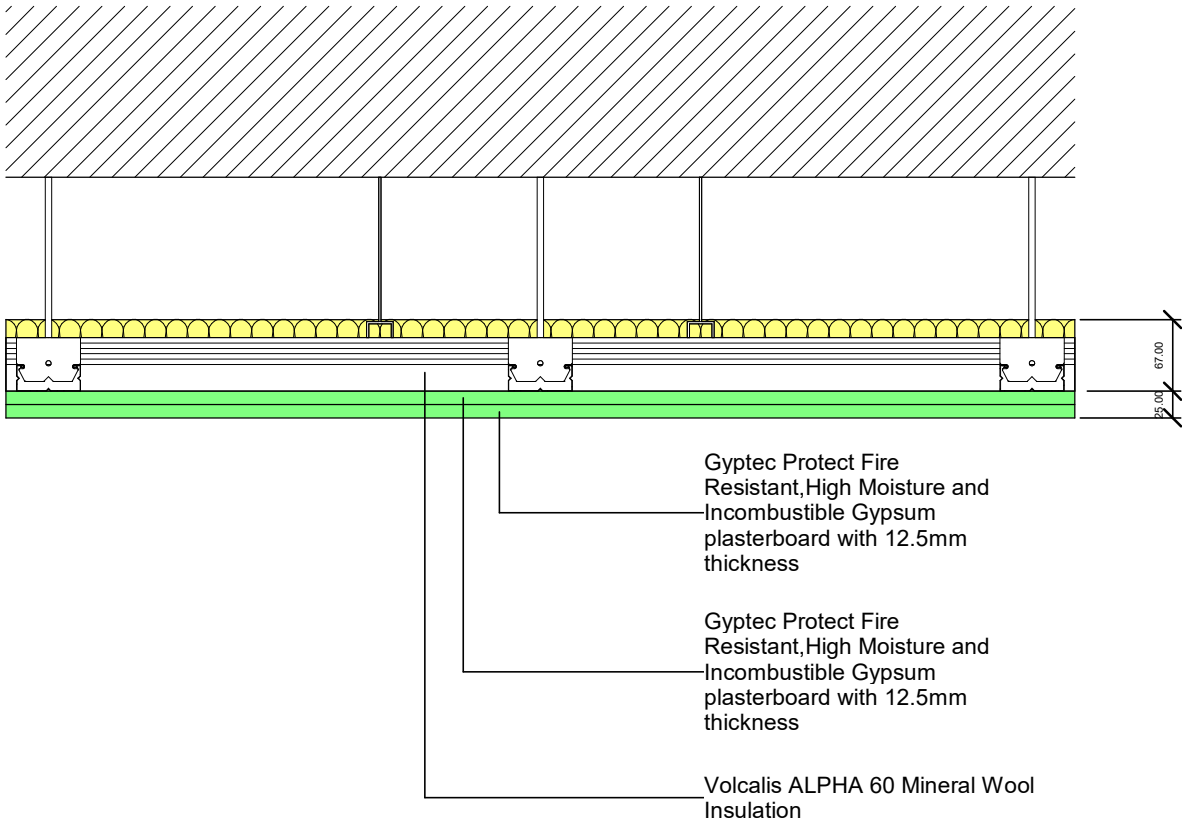
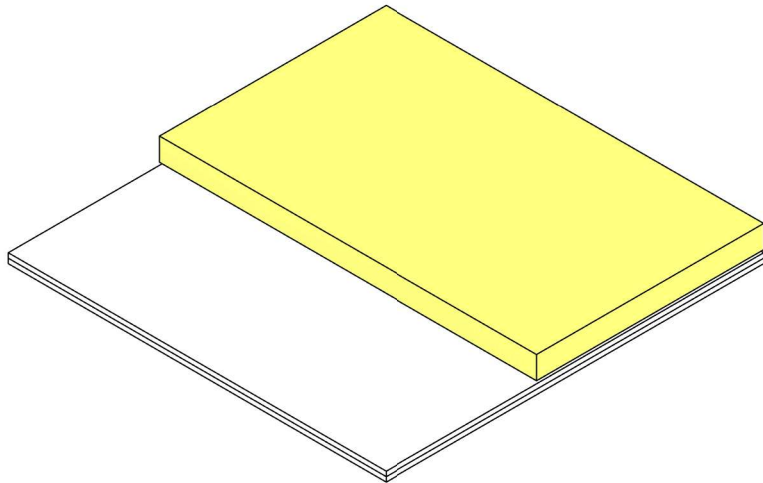


| Ceiling Schedule Components quantities |         |                   |                                       |                                     |                             |                            |                  |                |                       |                     |                         |                         |                    |                  |                    |                  |                   |                  |                   |                 |                                   |                                 |                       |                      |                               |                             |                       |                     |
|----------------------------------------|---------|-------------------|---------------------------------------|-------------------------------------|-----------------------------|----------------------------|------------------|----------------|-----------------------|---------------------|-------------------------|-------------------------|--------------------|------------------|--------------------|------------------|-------------------|------------------|-------------------|-----------------|-----------------------------------|---------------------------------|-----------------------|----------------------|-------------------------------|-----------------------------|-----------------------|---------------------|
| Type                                   | Area m² | Plasterboard type | Laminated gypsum plasterboard m² / m² | Laminated gypsum plasterboard Total | Ceiling profile PT60 m / m² | Ceiling profile PT60 Total | Pivot 60 un / m² | Pivot 60 Total | Hanger Rod M6 un / m² | Hanger Rod M6 Total | Cross Conector 60 un/m² | Cross Conector 60 Total | Screw PM25 un / m² | Screw PM25 Total | Screw PM45 un / m² | Screw PM45 Total | Paper tape m / m² | Paper tape Total | Paste GR2 kg / m² | Paste GR2 Total | Longitudinal connector 60 un / m² | Longitudinal connector 60 Total | Border Profile m / m² | Border Profile Total | Mineral Wool ALPHA 60 m² / m² | Mineral Wool ALPHA 60 Total | Brass bushing un / m² | Brass bushing Total |
| Gyptec Teto 92 BA13Protect             | 1.00    | BA13Protect       | 2.10                                  | 2.10                                | 3.70                        | 3.70                       | 1.45             | 1              | 1                     | 1                   | 2.8                     | 3                       | 8                  | 8                | 10                 | 10               | 3.80              | 3.80             | 0.7               | 0.7             | 0.68                              | 1                               | 0.75                  | 0.75                 | 1.06                          | 1.06                        | 1.75                  | 2                   |

| Self Declaration Gyptec Plasterboards – Product Composition |             |                        |                         |
|-------------------------------------------------------------|-------------|------------------------|-------------------------|
| Component's name or material                                | % by weight | Preconsumer recycled % | Postconsumer recycled % |
| Gypsum                                                      | 95.2        | 10                     | 40                      |
| Material: Comments                                          |             |                        |                         |

GYPTEC\_BA13Protect gypsum board 12.5mm fire resistance, high moisture and incombustible



|                     |
|---------------------|
| TETO 92 BA13Protect |
| 09/2024             |
| V0.2                |

| Ceiling Schedule |                            |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |             |                    |                     |           |            |
|------------------|----------------------------|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------|--------------------|---------------------|-----------|------------|
| Manufacturer     | Type                       | Description                                   | Type Comments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Area m² | Fire Rating | Airborne Noise: Rw | Impact Noise: Ln, w | Cost / m² | Total Cost |
| GYPTEC           | Gyptec Teto 92 BA13Protect | GCDS 92/750/500/600 [2x13Protect+2xPT60] MW60 | <p>Solution for interior ceilings, consisting of a structure with primary PT60 horizontal metal profiles spaced every 750 mm, and secondary PT60 metal horizontal profiles spaced every 500 mm, suspended by vertical elements fixed to the ceiling, on which 2 layers of Gyptec BA13Protect (PROTECT) plasterboards are fixed. Volcalis ALPHA mineral wool in the cavity space. Surfaces ready for finishing of painting or decorative.</p> <p>PT: Solução para tetos interiores, constituída por estrutura com perfis metálicos horizontais PT60 primários afastados a cada 750 mm, e perfis metálicos horizontais PT60 secundários afastados a cada 500 mm, suspensos por elementos verticais fixados ao teto, nos quais são fixadas 2 camadas de placas Gyptec BA13Protect (PROTECT). 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.</p> | 1.00    | EI 60       | 71 dB              | 54 dB               | 0.00      | 0.00       |