

DECLARATION OF PERFORMANCE

GYPSUM PLASTERBOARD SOUND BC

IDENTIFICATION CODE: DoP – PGL – GYPFOR - 007

1

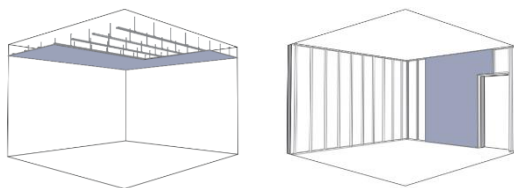
Product identification

GYPFOR plasterboard: SOUND BC13 A-8-15-20, SOUND BC13 C10, SOUND BC13 R8/18, SOUND BC13 R6/18

2

Intended use

Drywall construction of ceilings and walls in accordance with the standard **EN 14190:2014**



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Manufacturer identification

GYPFOR Gessos Laminados S.A.
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System of assessment and verification

Systems 3 and 4.

5

Notified organism

Not applicable.

6

Harmonized standard

EN 14190:2014

7

Declared performance

Designation	SOUND BC 13 A-8-15-20	SOUND BC 13 C10	SOUND BC 13 R8/18	SOUND BC 13 R6/18	
					Harmonized standard
Cut resistance (N)	NPD	NPD	NPD	NPD	EN 14190
Reaction to fire	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	EN 14190
Water vapor resistance μ	NPD	NPD	NPD	NPD	EN ISO 10456
Flexural Strength (N)	L $\geq$ 550.0 T $\geq$ 210.0	L $\geq$ 550.0 T $\geq$ 210.0	L $\geq$ 550.0 T $\geq$ 210.0	L $\geq$ 550.0 T $\geq$ 210.0	EN 14190
Impact resistance	*	*	*	*	EN 14190
Airborne sound insulation	*	*	*	*	EN 14190
Acoustic absorption	*	*	*	*	EN 14190
Thermal conductivity (W/m.°C)	NPD	NPD	NPD	NPD	EN ISO 10456

*The characteristics depend on the drywall system. These are available in the manufacturer documentation according to the intended use.

Sines, 27.12.2024