

Declaration of Performance

DoP №: G520

1. Unique identification code of the product-type: Gyproc® + Product-type
2. Product-types: GN 13, GNE 13, GNS 13, GKBi 13, GSE 6, GTS 9, GEK 13, GEKE 13, GEKE 15, GRI 13, GRIE 13, GL 15, GF 15, GFE 15
Batch identification consist of date and time of production – YYYY-MM-DD HH:MM
3. Intended use: General building construction works
4. Manufacturer:
 - a. Saint-Gobain Rakennustuotteet Oy, PL 44, FI-02401 Kirkkonummi
 - b. Gyproc AB, Box 153, SE-74624 Bålsta
 - c. Gyproc A/S, Hareskovvej 12, DK-4400 Kalundborg
 - d. Gyproc AS, Habornveien 59, NO-1630 Gamle Fredrikstad
5. Authorised representative: N/A
6. System of assessment and verification of constancy of performance: System 3
7. Determination of the product-type, on the basis of type testing in accordance with EN 520:2004 under System 3, has been performed by:
 - a. SP Swedish National Testing and Research Institute, NB 0402, performed type testing of reaction to Fire and issued the classification reports no. P504782A, P504782C, P6022554A
 - b. The Danish Technological Institute, NB 1235, performed type testing of Shear Strength and issued the test report/project no. 1316346-09
8. European Technical Assessment (ETA): N/A
9. Declared performance:

Essential characteristics	Performance by product-type										Harmonised technical specification
	GSE 6	GTS 9	GN 13 GNE 13	GEK 13 GEKE 13	GEKE 15	GRI 13 GRIE 13	GL 15	GF 15 GFE 15	GN-S 13	GKBi 13	
CE Performance Type:	D-6,5	EH3-9,5	A-12,5	DIR-12,5	DIR-15,5	DIRH2-12,5	DIR-15,5	DFI-15,4	A-12,5	AH2-12,5	EN 520:2004 + A1:2009
Reaction to fire:	A2-s1,d0	A2-s1,d0	A2-s1,d0	A2-s1,d0	A2-s1,d0	A2-s1,d0	B-s1,d0	A2-s1,d0	A2-s1,d0	A2-s1,d0	EN 13501-1:2002
Shear strength:	NPD	290 N	370 N	520 N	520 N	520 N	520 N	440 N	NPD	NPD	EN 520:2004 + A1:2009
Water vapour resistance factor:	10	10*	10	10	10	10	10	10	10	10	EN 12524:2000 *) EN ISO 12572
Thermal conductivity:	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	0,25 W/m•K	EN 12524:2000
Impact resistance	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	EN 520:2004 + A1:2009
Airborne sound insulation	See Gyproc information										-
Acoustic absorption	See Gyproc information										-
Environmental impact:	Hazardous substances: None Indoor emissions: None Dangerous waste: None										-

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

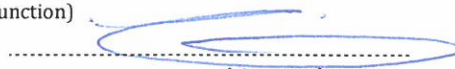
Signed for and on behalf of the manufacturer by:

Arto Hyttinen – Product Manager, Finland and Baltic Countries.

(name and function)

Kirkkonummi, 21.5.2013

(place and date of issue)



(signature)