



# CERTIFIKAT

## EC Certificate of Conformity No. 0402-CPD-SC1312-11

In compliance with Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (the Construction Products Directive or CPD - implemented in Swedish law by PBL), as later amended, it has been stated that the construction product

### Thermal insulation products for buildings – Factory made mineral (MW) products as specified in appendix to this certificate

placed on the market by

**Saint-Gobain ISOVER AB**  
**SE-267 82 BILLESOLM**  
**Sweden**

and produced in the factory

**Saint-Gobain ISOVER AB, Storgatan 29, SE-267 82 BILLESOLM, Sweden**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body

#### **No. 0402 - SP Technical Research Institute of Sweden**

has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

#### **EN 13162:2008**

were applied and that the product fulfils all the prescribed requirements.

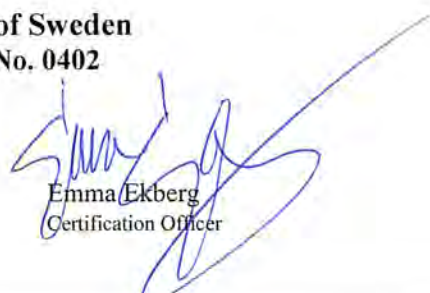
This certificate was first issued on 25<sup>th</sup> January 2012 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly or at the latest until 31<sup>st</sup> January 2017.

This is issue No. 3.

Borås 12<sup>th</sup> September 2012

**SP Technical Research Institute of Sweden**  
**Certification - Notified Body No. 0402**

  
Lennart Mansson  
Certification Manager

  
Emma Ekberg  
Certification Officer

#### SP Technical Research Institute of Sweden

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Swedish Notified Bodies are appointed by SWEDAC, the Swedish Board for Accreditation and Conformity Assessment, under the terms of Swedish legislation.

This certificate may not be reproduced other than in full, except with the prior written approval by SP. This certificate is a summary of and replaces certificates 340101, 340103, 340106, 340108, 340109, 340112, 340113, 340114, 340115, 340117, SC0485-10 and SC0137-11.



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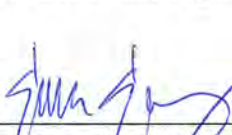
No. 0402-CPD-SC1312-11 - Appendix 1

Dated 12<sup>th</sup> September 2012

Product group	Product	Thickness range, mm	Designation code, according to the manufacturer	Reaction to fire, Euroclass	Declared thermal conductivity, W/(m K)
G-31-A2*	Fasadskiva 31	30	T4 - MU1 - WS - AW0,65	A2-s1,d0	0.031
		50 - 120	T4 - MU1 - WS - AW1		
	Skiva 31	15 - 120	T4 - MU1		
G-32-A1*	Hi-Cav 32	45 - 120	T4 - MU1	A1	0.032
	Skiva 32				
	FrameBatt 32				
G-32-A2*	Putsskiva 32	30-120	T4 - MU1 - WS	A2-s1,d0	0.032
	Fasadskiva 32		T4 - MU1		
	Skiva 32 A2				
G-33-A1**	Skiva 33	45 - 200	T3 - MU1 - WS	A1	0.033
	Skalmursskiva 33				
	Stålrregelskiva 33 c450				
	Träregelskiva 33 c450				
	UNI-skiva 33				
	Våningsskiva 33	35 - 120	T3 - MU1 - WS - AW1		
	Installationsskiva 33				
	Nivellskiva 33				
	Rulle 33				
Duo 33	50 - 100	T4 - AW0,8			
G-33-A2*	Fasadboard 33	15	T4 - MU1 - WS - CS(10)30 - PL(5)400 - DS(TH) - AW0,40	A2-s1,d0	0.033
	Takboard 33	20	T4 - MU1 - WS - CS(10)30 - PL(5)400 - DS(TH) - AW0,50		
		30 - 50	T4 - MU1 - WS - CS(10)30 - PL(5)400 - DS(TH) - AW0,75		
	Skiva 33 A2	15 - 50	T4 - MU1 - WS		
G-35-A1*	Bjälklagslängd 35	45 - 220	T1 - MU1	A1	0.035
	Regellängd 35				
	Rulle 35				
	Bjälklagsskiva 35		T2 - MU1		
	Regelskiva 35				
	Skiva 35				
	UNI-skiva 35				
Våningsskiva 35					

\* Thermal insulation made of mineral (glass) wool with or without facing side of glass tissue.

\*\* Thermal insulation made of mineral (glass) wool with or without facing side of glass tissue or aluminium foil.

Appendix, page 1(3) Sign: 

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G-36-A1*	Bjälklagslängd 36	30 - 240	T1 - MU1	A1	0.036
	Regellängd 36				
	Rulle 36				
	Träregelrulle 36 c600				
	Batt/Skiva 36	30 - 240	T2 - MU1		
	Buildbase Superwall 36				
	Bjälklagsskiva 36				
	Bjälklag/Stålr regelskiva 36 c1200				
	Regelskiva 36				
	Stålr regelskiva 36 c450				
	Stålr regelskiva 36 c600				
	Träregelskiva 36 c450				
	UNI-skiva 36				
	Våningsskiva 36				
Cavity wall system 36	50 - 150	T4 - MU1			
G-37-A1*	Rulle 37	30 - 240	T1 - MU1	A1	0.037
	Specialrulle 37				
	Formstykker 37	30 - 240	T2 - MU1		
	Isover Flex 37				
	Regelskiva 37				
	Skiva 37				
	Våningsskiva 37				
G-38-A1*	Bjälklagslängd 38	30 - 240	T1 - MU1	A1	0.038
	Light Träregelrulle 38 c600				
	Rulle 38				
	Light Träregelskiva 38 c600	30 - 240	T2 - MU1		
	Regellängd 38				
	Regelskiva 38				
	Skiva 38				

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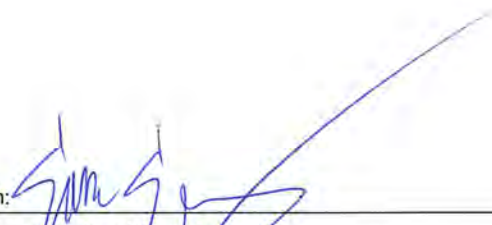
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Product group	Product	Thickness range, mm	Designation code, according to the manufacturer	Reaction to fire, Euroclass	Declared thermal conductivity, W/(m K)
G-39-A1*	Bjälklagslängd 39	30 - 240	T1 - MU1	A1	0.039
	Light Träregelrulle 39 c600				
	Rulle 39				
	Light Träregelskiva 39 c600	30 - 240	T2 - MU1		
	Regellängd 39				
	Regelskiva 39				
Skiva 39					
G-41-A1*	Rulle 41	30 - 240	T1 - MU1	A1	0.041
	Regelskiva 41	30 - 240	T2 - MU1		
	Skiva 41				
	Piano® Ljudrulle c450	30 - 240	T2 - MU1 - AF <sub>r</sub> 6		
	Piano® Ljudskiva c450				
	Piano® Ljudrulle c600				
Piano® Ljudskiva c600					
G-43-A1*	Batt 43	45 - 250	T1 - MU1	A1	0.043
	Roll 43				
	Space saver				
G-44-A1*	Insulation mat	45 - 250	T1 - MU1	A1	0.044
	Insulation roll				
	Moy Plus				
	Roll 44				

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