

Issuing office: Notified body no. 0615
Bureau Veritas Certification Denmark A/S
Oldenborggade 25-31, DK-7000 Fredensborg

BUREAU VERITAS
Certification



Certificate of constancy of performance

0615 – CPR – 222984G

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Scope: Thermal insulation products for buildings - Factory made mineral wool (MW)

Product description: Thermal insulation of fiberglass in various dimensions with or without surface coatings according to the attached list of products

placed on the market under the name or trade mark of

Saint-Gobain Finland OY, ISOVER

Strömberginkuja 2, FI-00381, Helsinki

and produced in the manufacturing plant(s)

**Hyvinkää
Forssa**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 13162:2012 +A1:2015

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 01-03-2003 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The validation of the certificate must be confirmed once a year. The latest date of validation is published on our website <http://www.bvcertforum.dk/ceref>

Certificate no. 0615-CPR-222984G Date 01.08.2017



Lenette Eckerman

Quality Department, Lenette Eckerman



DANAK

PROD Reg.nr. 7009

Head office Saint Gobain
Finland OY -
ISOVER (MW)
Helsinki

Mastercertificate 222984G
no.

Last update 16-04-2018



Production site(s) Hyvinkää Line 1

List of certified products, page

Certificate	Product name issued /first issued	Thermal conduct. W/m K	Thickness range mm	Designation code	Reaction to fire Euroclass	Keymark
M200B	KT-33 28-04-2016/13-12-2010	0,033	50-250	MW-EN13162-T2-WS-Wlp-MU1-AFr18	A1	
M201B	ISOVER KL-31 28-04-2016/11-08-2011	0,031	30-200	MW-EN13162-T2-WS-Wlp-MU1-AFr30	A1	
M202	Isover KL-33 21-10-2016/26-06-2006	0,033	45-250	MW-En13162-T2-WS-Wlp-MU1-AFr18	A1	
M202B	ISOVER LIFE PAN 03-01-2014/31-10-2011	0,039	125	MW-EN13162-T5-MU1	A2-s1, d0	
M203B	OL-LAM 50 28-04-2016/30-01-2013	0,039	300-400	MW-EN13162-T3-WS-Wlp-MU1-CS(10)50	A2-s1,d0	
M204B	OL-Pe 28-04-2016/26-03-2014	0,037	50-250	MW-EN13162-T3-WS-Wlp-MU1	A2-s1,d0	
M205B	ISOVER FLO 28-04-2016/20-03-2014	0,035	30-50	MW-EN13162-T3-WS-Wlp-MU1-CS(10)20	A2-s1,d0	
M207	Isover OL-P 28-04-2016/01-03-2003	0,037	50-250	MW-En13162-T3-WS-Wlp-MU1-CS(10)30	A2-s1, d0	
M208B	OL-LAM 30 28-04-2016/10-06-2014	0,039	380-400	MW-EN 13162-T3-WS-Wlp-MU1-CS(10)30	A2-s1,d0	
M209B	Uni-Mata F 29-03-2016/22-03-2016	0,039	50-250	MW-EN 13162-T2-MU1-AFr5	A1	
M210B	ISOVER KL-36 28-04-2016/28-04-2016	0,036	50-200	MW-EN 13162-T2-WS-AFr9	A1	
M211B	Super-Mata F 21-04-2016/21-04-2016	0,033	50-250	MW-EN 13162-T2-MU1-AFr5	A1	
M212	Isover OL-TOP 28-04-2016/23-12-2004	0,037	20-150	MW-En13162-T3-PL(5)See DoP-WS-Wlp-MU1-CS(10)60	A2-s1, d0	
M212B	ISOVER KT-36 21-11-2016/21-11-2016	0,036	50-250	MW-EN 13162-T2-WS-AFr9	A1	
M213	ISOVER HeavyTOP 16-04-2018/09-02-2018	0,037	40-150	MW-EN 13162-T3-PL(5)800-WS-WL(P)-MU1-CS(10)80	A2-s1, d0	
M214	Isover KL-37, ISOVER Basic 16-06-2017/23-12-2004	0,037	40-250	MW-En13162-T2-WS-MU1-aw see DoP-AFr9	A1	
M215	Isover KL-35 28-04-2016/23-12-2004	0,035	40-250	MW-En13162-T2-WS-Wlp-MU1-AFr12	A1	
M217	Isover KT-37, ISOVER KT AKU 28-04-2016/23-12-2004	0,037	50-150	MW-En13162-T2-WS-MU1-aw see DoP-AFr9	A1	
M218	Isover KT-40 21-10-2016/03-01-2005	0,040	50-250	MW-En13162-T1-MU1-AFr6	A1	
M219		0,040	50-125	MW-En13162-T1-MU1-aw see DoP-AFr6	A1	

	Isover KL-40, ISOVER KL AKU 28-04-2016/03-01-2005				
M221	KL-32 28-04-2016/11-03-2009	0,032	50 - 200 mm	MW-EN13162-T2-WS-Wlp- MU1-AFr24	A1
M223	Isover KT-35 28-04-2016/02-08-2010	0,035	40-250	MW-EN13162-T2-WS-Wlp- MU1-AFr12	A1
M224	KT-42 14-10-2010/14-10-2010	0,042	50-250	MW-EN 13162-T1-MU1	A1

Head office Saint Gobain
Finland OY -
ISOVER (MW)
Helsinki

Mastercertificate
no. 222984G

Last update 11-09-2018



Production site(s) Forssa Line 1

List of certified products,page

Certificate	Product name issued /first issued	Thermal conduct. W/m K	Thickness range mm	Designation code	Reaction to fire Euroclass	Keymark
M225	Isover SKL 01-07-2013/01-03-2003	0,031	30-50	MW-EN13162-T4-WS-WL(P) -MU1	A1	
M226	Isover REK-31 19-02-2014/01-03-2003	0,031	25-45	MW-EN13162-T4-Z(1000)	A2-s1,d0	
M227	Isover RKL-31, InLiner (IE) 11-01-2018/01-03-2003	0,031	30-100	MW-EN13162-T4-WS-WL(P) -MU1-AFr 50	A2-s1,d0	
M230	Isover OL-A-20 12-08-2013/01-03-2003	0,031	20	MW-EN13162-T2-WS-WL(P) -MU1-CS(10)10	A2-s1,d0	
M231	Isover OL-A-30 12-08-2013/01-03-2003	0,031	30	MW-EN13162-T2-WS-WL(P) -MU1-CS(10)10	A2-s1,d0	
M232	Isover VKL 19-02-2014/01-03-2003	0,032	13-20	MW-EN13162-T2-WS-WL(P) -MU1-SD(See DoP)-CS(10) 10	A2-s1,d0	
M245	Isover OL-P 15-11-2013/01-03-2003	0,037	30-250	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)30	A2-s1,d0	
M246	Isover KH 01-07-2013/01-03-2003	0,037	8-50	MW-EN13162-T3-WS-WL(P) -MU1	A1	
M248	Isover OL-E 35 04-06-2014/01-03-2003	0,035	50-300	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)5	A1	
M249	Isover OL-E-USL 01-07-2013/01-03-2003	0,035	50-300	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)5	A1	
M250	Isover OL-A 03-01-2014/01-03-2003	0,037	20-120	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)10	A2-s1,s0	
M251	Isover FLO 19-02-2014/01-03-2003	0,035	20-100	MW-EN13162-T3-WS-WL(P) -MU1-SD(See DoP)-CS(10) 20	A2-s1,d0	
M253	Isover OL-TOP 19-02-2014/01-03-2003	0,037	30-150	MW-EN13162-T3-PL(5)See DoP-WS-WL(P)-MU1-CS(10) 60	A2-s1,d0	
M254	Isover SKL-M 04-06-2014/27-05-2005	0,032	30-100	MW-En13162-T4-WS-WL(P) -MU1	A2-s1,d0	
M255	Isover KL-37 01-07-2013/27-05-2005	0,037	30-250	MW-EN13162-T2-WS-WL(P) -MU1-AFr9	A1	
M256	Isover-Sauna 19-02-2014/14-01-2008	0,031	25-45	MW-EN13162-T4-Z(1000)	A2-s1,d0	
M257	RKL-31 FACADE 04-06-2014/17-04-2009	0,031	30-100	MW-EN13162-T4-WS-WL(P) -Z(0,10)	A2-s1,d0	
M259	ISOVER KT-37, ISOVER KT AKU 01-07-2013/18-11-2009	0,037	50-250	MW-En13162-T2-WS-WL(P) -MU1-AFr9	A1	
M260	KT37-PAP 15-08-2018/18-11-2009	0,037	50-250	MW-EN13162-T2	NPD	

M261	FS5 01-07-2013/18-11-2009	0,035	50-150	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)5	A1
M262	FS30 12-08-2013/30-11-2009	0,037	50-250	MW-EN13162-T4-WS-WL(P) -MU1-CS(10)20	A2-s1,d0
M263	FS5+ 01-07-2013/15-02-2010	0,031	50-150	MW-EN13162-T4-WS-WL(P) -MU1	A1
M265	Isover OL-LAM 50 04-02-2016/10-02-2011	0,039	50-450	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)50	A2-s1,d0
M266	RKL-31 EJ FACADE 04-06-2014/10-08-2011	0,031	25	MW-EN13162-T4-WS-WL(P) -Z(0,10)	A2-s1,d0
M267	SK-C 01-07-2013/28-11-2011	0,039	20	MW-EN13162-T3-WS-WL(P) -MU1	A2-s1,d0
M268	TK-Product 15-08-2018/16-04-2012	0,039	8-50	MW-EN13162-T3-WS-WL(P)	NPD
M270	Isover OL-Pe 01-07-2013/01-07-2013	0,037	30-250	MW-EN13162-T3-WS-WL(P) -MU1	A2-s1,d0
M271	ISOVER FL 22-01-2016/04-06-2014	0,039	50-400	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)50-TR80	A2-s1,d0
M272	ISOVER OL-33 FAÇADE 02-12-2013/09-09-2013	0,033	50-260	MW-EN13162-T4-WS-WL(P) -Z(0,10)	A2-s1,d0
M273	TAL BB 03-01-2014/01-10-2013	0,031	20-120	MW-EN13162-T4	A2-s1, d0
M274	ISOVER OL-TOP 20 04-06-2014/04-06-2014	0,037	20	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)50	A2-s1,d0
M275	OL-LAM 30 20-05-2015/20-05-2015	0,039	300-400	MW-EN 13162-T3-WS-WL(P) -MU1-CS(10)30	A2-s1,d0
M276	ISOVER FS5 SINGLE 21-01-2015/21-01-2015	0,033	50-200	MW-EN 13162-T4-WS-WL(P) -MU1-CS(10)5	A1
M277	ISOVER InLiner 15-08-2018/13-03-2015	0,031	25-50	MW-EN13162-T4	NPD
M278	Weber Therm 371 06-06-2016/06-06-2016	0,032	30-120	MW-EN13162-T4-WS-MU1	A2-s1,d0
M279	Takboard, Facadboard 16-03-2018/16-03-2018	0,033	15-30	MW-EN 13162-T4-PL(5)400- WS-MU1-CS(10)30	A2-s1,d0
M280	ISOVER FACADE, ISOVER FAÇADE EJ 23-06-2018/23-06-2018	0,031	25-100	MW-EN13162-T4-WS-WL(P) -Z(0,05)	A2-s1,d0
M281	Isover OL-E 35-USLA 15-08-2018/15-08-2018	0,035	50-300	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)5	NPD
M282	Isover OL-E 32-USLA 15-08-2018/15-08-2018	0,032	50-150	MW-EN13162-T3-WS-WL(P) -MU1-CS(10)5	NPD
M283	Isover HD Slab 2.4, Isover HD Slab 2.5 11-09-2018/11-09-2018	0,032	30-100	MW-EN13162-T4-WS-WL(P) -MU1	A2-s1,d0