



Építészeti Minőségellenőrző Innovációs Kft.

NB-CPD 89/106 EGK

Nr. 1415

**ÉMI ÉPÍTÉSÜGYI MINŐSÉGELLENŐRZŐ INNOVÁCIÓS
NONPROFIT KORLÁTOLT FELELŐSSÉGŰ TÁRSASÁG**

H-1113 Budapest, Diószegi út 37. Levélcím: H-1518 Budapest, Pf.: 69

Telefon: +36 (1) 372-6100, Fax: +36 (1) 386-8794

E-mail: info@emi.hu Honlap: http:// www.emi.hu

EC-CERTIFICATE OF FACTORY PRODUCTION CONTROL

1415-CPD-50-(C-1/2008 / C-2/2008)

On the basis of Construction Products Directive – item (b) of article 14 (1) of Council's Directive No. 89/106/EEC of December 21, 1988 and article 4 of Directive No. 93/68/EEC of July 22, 1993 modifying the above Directive –, Section 41 of Hungarian Act LXXVIII of 1997 on formation and protection of the built environment as well as on the basis of the joint Ministerial Decree No. 3/2003. (I. 25.) BM-GKM-KvVM of Ministry of Interior, Ministry of Economy and Transport, and Ministry of Environment Protection and Water Management on detailed regulations of technical requirements, attestation of conformity, placing on the market and use of the construction products, we found that

MEMBRANES

Reinforced bitumen sheets (EN 13707)

Bitumen damp proof sheets (EN 13969)

(Products of product families are included in annex according to page 2/3 and 3/3)

construction products placed on market by

„FIM” Fabrika Izolacionih Materijala d.o.o.

Put Narodnih heroja 12, 24420 Kanjiza (Serbia)

(Member of the Italian Waterproofing Group Tegola Canadese)

manufacturer

and produced in the factory

„FIM” Fabrika Izolacionih Materijala d.o.o.

Put Narodnih heroja 12, 24420 Kanjiza (Serbia)

intended uses: *Roof waterproofing* according to requirements of EN 13707 and *Damp proofing for buildings, including basement tanking* according to requirements of EN 13969, manufacturer submitted documentation of initial type test of the product and the factory production control.

Furthermore we found that ÉMI Nonprofit Ltd. (H-1113 Budapest, Diószegi út 37.) – as notified body – has performed the initial inspection of the factory and the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

On the basis of the foregoing we certify hereby that certification of factory production control is compliance with all requirements of Annex ZA of EN 13707:2004 / EN 13707:2004/A1:2006 and EN 13969:2004 / EN 13969:2004/A1:2006.

This certificate remains valid until withdrawal as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory production control are not modified.

This certificate will authorize the manufacturer or its **authorized representative** – **TEGOLA CANADESE S.p.A., Via dell'industria 21, 31029 Vittorio Veneto (Treviso) ITALY** –, to apply CE marking in a manner as set out in Annex of EN 13707:2004 / EN 13707:2004/A1:2006 and EN 13969:2004 / EN 13969:2004/A1:2006

This certificate consist of 3 pages!

Edition: 4.

Budapest, 10.03.2010.



Pataki Erika

Pataki Erika
certification office leader
TEI – Certification Body
ÉMI Nonprofit Ltd.



Építésügyi Minőségellenőrző Innovációs Kht.

NB-CPD 89/106 EGK

Nr. 1415

**ÉMI ÉPÍTÉSÜGYI MINŐSÉGELLENŐRZŐ INNOVÁCIÓS
NONPROFIT KORLÁTOLT FELELŐSSÉGŰ TÁRSASÁG**

H-1113 Budapest, Diószegi út 37. Levélcím: H-1518 Budapest, Pf.: 69

Telefon: +36 (1) 372-6100, Fax: +36 (1) 386-8794

E-mail: info@emi.hu Honlap: http://www.emi.hu

EC-CERTIFICATE OF FACTORY PRODUCTION CONTROL

1415-CPD-50-(C-1/2008 / C-2/2008)

Annex

Bitumen damp proof sheets (EN 13707)

No.	Product name	Type of mass	Low temperature flexibility	Carrier
1	APP 0°C V 2 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
2	APP 0°C V 2,6 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
3	APP 0°C V 3 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
3/a	APP 0°C V 3,5 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
4	APP 0°C V 4 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
4/a	APP 0°C V 4,5 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
5	APP 0°C V 3,5 kg MINERAL	plastomer	0°C	Reinforced glass fleece 55 g/m ²
6	APP 0°C V 4 kg MINERAL	plastomer	0°C	Reinforced glass fleece 55 g/m ²
7	APP 0°C V 4,5 kg MINERAL	plastomer	0°C	Reinforced glass fleece 55 g/m ²
8	APP 0°C V 5 kg MINERAL	plastomer	0°C	Reinforced glass fleece 55 g/m ²
9	APP 0°C P 3 kg	plastomer	0°C	Reinforced polyester 120 g/m ²
10	APP 0°C P 4 kg	plastomer	0°C	Reinforced polyester 120 g/m ²
11	APP 0°C P 5 mm	plastomer	0°C	Reinforced polyester 120 g/m ²
12	APP 0°C P 3,5 kg MINERAL	plastomer	0°C	Reinforced polyester 120 g/m ²
13	APP 0°C P 4 kg MINERAL	plastomer	0°C	Reinforced polyester 120 g/m ²
14	APP 0°C P 4,5 kg MINERAL	plastomer	0°C	Reinforced polyester 120 g/m ²
15	APP 0°C P 5 kg MINERAL	plastomer	0°C	Reinforced polyester 120 g/m ²
16	FIMTEK V3	plastomer	0°C	Reinforced polyester 120 g/m ²
17	FIMTEK V4	plastomer	0°C	Reinforced glass fleece 55 g/m ²
18	FIMPLAST V3	plastomer	0°C	Reinforced glass fleece 55 g/m ²
19	FIMPLAST V4	plastomer	0°C	Reinforced glass fleece 55 g/m ²
20	FIMPLAST V 4,5 kg S	plastomer	0°C	Reinforced glass fleece 55 g/m ²
21	APP -5°C V 3 kg	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
22	APP -5°C V 4 kg	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
23	APP -5°C V 3 mm	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
24	APP -5°C V 4 mm	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
25	APP -5°C P 3 kg	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
26	APP -5°C P 4 kg	plastomer	-5°C	Reinforced polyester 120 g/m ²
27	APP -5°C P 3 mm	plastomer	-5°C	Reinforced polyester 120 g/m ²
28	APP -5°C P 4 mm	plastomer	-5°C	Reinforced polyester 120 g/m ²
29	APP -5°C P 3,5 kg MINERAL	plastomer	-5°C	Reinforced polyester 120 g/m ²
30	APP -5°C P 4 kg MINERAL	plastomer	-5°C	Reinforced polyester 120 g/m ²
31	APP -5°C P 4,5 kg MINERAL	plastomer	-5°C	Reinforced polyester 120 g/m ²
32	APP -5°C P 5 kg MINERAL	plastomer	-5°C	Reinforced polyester 120 g/m ²
34	APP -10°C P 3 kg	plastomer	-10°C	Reinforced polyester 150 g/m ²
35	APP -10°C P 4 kg	plastomer	-10°C	Reinforced polyester 150 g/m ²
36	APP -10°C P 3 mm	plastomer	-10°C	Reinforced polyester 150 g/m ²
37	APP -10°C P 4 mm	plastomer	-10°C	Reinforced polyester 150 g/m ²
38	APP -10°C P 3,5 kg MINERAL	plastomer	-10°C	Reinforced polyester 150 g/m ²
39	APP -10°C P 4 kg MINERAL	plastomer	-10°C	Reinforced polyester 150 g/m ²
40	APP -10°C P 4,5 kg MINERAL	plastomer	-10°C	Reinforced polyester 150 g/m ²
41	APP -10°C P 5 kg MINERAL	plastomer	-10°C	Reinforced polyester 150 g/m ²
42	APP -10°C P 3,6 mm M	plastomer	-10°C	Reinforced polyester 150 g/m ²
43	APP -10°C P 4 mm M	plastomer	-10°C	Reinforced polyester 220 g/m ²
44	FIMFLEX PF 5	plastomer	-10°C	Reinforced polyester 220 g/m ²
45	SBS -15°C V 3 kg	elastomer	-15°C	Reinforced polyester 180 g/m ²
46	SBS -15°C P 3 kg	elastomer	-15°C	Reinforced glass fleece 55 g/m ²
47	SBS -15°C P 4 kg	elastomer	-15°C	Reinforced polyester 120 g/m ²
48	SBS -15°C P 3 mm	elastomer	-15°C	Reinforced polyester 120 g/m ²
49	SBS -15°C P 4 mm	elastomer	-15°C	Reinforced polyester 120 g/m ²
50	SBS -15°C P 4 kg MINERAL	elastomer	-15°C	Reinforced polyester 120 g/m ²
51	SBS -15°C P 4,5 kg MINERAL	elastomer	-15°C	Reinforced polyester 120 g/m ²
52	SBS -15°C P 5 kg MINERAL	elastomer	-15°C	Reinforced polyester 120 g/m ²
53	SBS -20°C P 3 kg	elastomer	-20°C	Reinforced polyester 120 g/m ²
54	SBS -20°C P 4 kg	elastomer	-20°C	Reinforced polyester 150 g/m ²

Edition: 4.

Budapest, 10.03.2010.



Patalai Erőss

EC-CERTIFICATE OF FACTORY PRODUCTION CONTROL

1415-CPD-50-(C-1/2008 / C-2/2008)

Annex

Bitumen damp proof sheets (EN 13707)

55	SBS -20°C P 3 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
56	SBS -20°C P 4 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
57	SBS -20°C P 5 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
58	SBS -20°C P 4 kg MINERAL	elastomer	-20°C	Reinforced polyester 150 g/m ²
59	SBS -20°C P 4,5 kg MINERAL	elastomer	-20°C	Reinforced polyester 150 g/m ²
60	SBS -20°C P 5 kg MINERAL	elastomer	-20°C	Reinforced polyester 150 g/m ²
61	POLIFLEX PF 5	elastomer	-20°C	Reinforced polyester 180 g/m ²

Bitumen damp proof sheets (EN 13969)

No.	Product name	Type of mass	Low temperature flexibility	Carrier
3	APP 0°C V 3 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
3/a	APP 0°C V 3,5 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
4	APP 0°C V 4 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
4/a	APP 0°C V 4,5 kg	plastomer	0°C	Reinforced glass fleece 55 g/m ²
9	APP 0°C P 3 kg	plastomer	0°C	Reinforced polyester 120 g/m ²
10	APP 0°C P 4 kg	plastomer	0°C	Reinforced polyester 120 g/m ²
11	APP 0°C P 5 mm	plastomer	0°C	Reinforced polyester 120 g/m ²
16	FIMTEK V3	plastomer	0°C	Reinforced glass fleece 55 g/m ²
17	FIMTEK V4	plastomer	0°C	Reinforced glass fleece 55 g/m ²
18	FIMPLAST V3	plastomer	0°C	Reinforced glass fleece 55 g/m ²
19	FIMPLAST V4	plastomer	0°C	Reinforced glass fleece 55 g/m ²
21	APP -5°C V 3 kg	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
22	APP -5°C V 4 kg	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
23	APP -5°C V 3 mm	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
24	APP -5°C V 4 mm	plastomer	-5°C	Reinforced glass fleece 55 g/m ²
25	APP -5°C P 3 kg	plastomer	-5°C	Reinforced polyester 120 g/m ²
26	APP -5°C P 4 kg	plastomer	-5°C	Reinforced polyester 120 g/m ²
27	APP -5°C P 3 mm	plastomer	-5°C	Reinforced polyester 120 g/m ²
28	APP -5°C P 4 mm	plastomer	-5°C	Reinforced polyester 120 g/m ²
34	APP -10°C P 3 kg	plastomer	-10°C	Reinforced polyester 150 g/m ²
35	APP -10°C P 4 kg	plastomer	-10°C	Reinforced polyester 150 g/m ²
36	APP -10°C P 3 mm	plastomer	-10°C	Reinforced polyester 150 g/m ²
37	APP -10°C P 4 mm	plastomer	-10°C	Reinforced polyester 150 g/m ²
44	FIMFLEX PF 5	plastomer	-10°C	Reinforced polyester 180 g/m ²
45	SBS -15°C V 3 kg	elastomer	-15°C	Reinforced glass fleece 55 g/m ²
46	SBS -15°C P 3 kg	elastomer	-15°C	Reinforced polyester 120 g/m ²
47	SBS -15°C P 4 kg	elastomer	-15°C	Reinforced polyester 120 g/m ²
48	SBS -15°C P 3 mm	elastomer	-15°C	Reinforced polyester 120 g/m ²
49	SBS -15°C P 4 mm	elastomer	-15°C	Reinforced polyester 120 g/m ²
53	SBS -20°C P 3 kg	elastomer	-20°C	Reinforced polyester 150 g/m ²
54	SBS -20°C P 4 kg	elastomer	-20°C	Reinforced polyester 150 g/m ²
55	SBS -20°C P 3 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
56	SBS -20°C P 4 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
57	SBS -20°C P 5 mm	elastomer	-20°C	Reinforced polyester 150 g/m ²
61	POLIFLEX PF 5	elastomer	-20°C	Reinforced polyester 180 g/m ²
71	Cardboard 2200	oxidated	4°C	Roofing cardboard 450 g/m ²
78	MOGAT	oxidated	4°C	Roofing cardboard 450 g/m ²
79	DACHPIX	oxidated	4°C	Roofing cardboard 450 g/m ²
80	STREIFENPAPPE	oxidated	4°C	Roofing cardboard 450 g/m ²
81	BESANDET 500	oxidated	4°C	Roofing cardboard 450 g/m ²

Edition: 4.

Budapest, 10.03.2010.



Pataki Erika