

DECLARATION of PERFORMANCE

No IFC - NT - BIY - 2018

1. Unique identification code of the product-type:

Fibre – cement corrugated sheets 8 wave NT 40 / 150

2. Type, batch or serial number or any other element allowing identification of the construction product:

BIY non - asbestos NT corrugated sheets

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Fibre–cement profiled sheets for roofing, internal wall finishes, external wall and ceiling finishes in according EN 494:2012

4. Name, registered trade name or registered trade mark and contact address of the manufacturer:

JSC "Ivano–Frankivskcement" 77422 Yamnytsya, Ivano–Frankivsk region, Ukraine
tel: + 380 342 58 37 12; fax: + 380 342 58 37 64
www.ifcem.if.ua; e-mail: market@ifcem.if.ua
Responsible person: Andriy Smytsnuk

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Oland HandelsGmbH, 1190 Wien Heiligenstädter Strasse 69/17
Tel / fax: + 43 699 10207042
Responsible person: Michael Ratz

6. System or systems of assessment and verification of constancy of performance:

p.1.4: use SYSTEM 3
p.1.5: use SYSTEM 4

7.1 In case of the declaration of performance concerning a construction product covered by a harmonised standard :

EN 494:2012 Fibre-cement profiled sheets and fittings - Product specification and test methods
EN 15057: 2006 Fibre-cement profiled sheefs - Impact resifance test method
EN 13501-1:2007+A1:2010 Fire classification of construction products and building elements
EN 13501-5:2005+A1:2010 Fire classification of construction products and building elements

7.2 Name, address and identification number of the of notified body that conducted a technical evaluation:

ÉMI ÉPÍTÉSÜGYI MINOSÉGELLENORZO INNOVÁCIÓS NONPROFIT Kft.
Kösponti Laboratórium Dózsa György út 26., 2000 Szentendre, Hungary
Telefon: +36-26-503-293 Fax: +36-1-386-8794 E-mail: termektanusitas@emi.hu
Identification number of the notified body: 1415

7.3 Certificate of constancy of performance, certificate of conformity of the factory production control:

M – 4032 / 1 / 2006 Első típusvizsgálati jegyzőkönyv
M – 4032 / 1 / 2006 - 2011 Utóellenőrzési típusvizsgálati jegyzőkönyv
M – 4032 / 1 / 2006 - 2014 Vizsgálatai jegyzőkönyv

8. Declared performance:

In accordance with the binding over of EC № 305 and normative document EN 494:2012
"Fibre-cement profiled sheets and fittings - Product specification and test methods"

№	Important descriptions	Operating descriptions	Mandated levels and/or classes	Harmonized technical specification
1.	Corrugation height (h), mm	40 ± 2	B	EN 494 : 2012
2.	Breaking Load, no less, N/ m	≥ 2500	1	EN 494 : 2012
3.	Bending moment, no less, Nm/m	≥ 40	Y	EN 494 : 2012
4.	Reaction to fire	inhibition	A1	EN 13501-1:2007
5.	External fire exposure	inhibition	B_{ROOF}(t1)	EN 13501-5:2005
6.	Dangerous substances	NPD		EN 494 : 2012

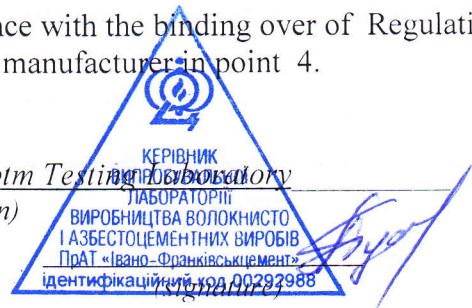
9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.


This declaration of performance is issued in accordance with the binding over of Regulation (EU) № 305/2011 under the sole responsibility of the manufacturer in point 4.

Signed for and on behalf of the manufacturer by:

Oleksandra Budnik - Head of JSC Dptm Testing Laboratory
(name and function)

v. Yamnytsya 10.01.2018
(place and date of issue)



	
JSC „Ivano-Frankivskcement”, 77422 Yamnytsya, Ukraine	
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IFC - NT 40/150 – B1Y – 2018	
EN 494 : 2012	
Fibre-cement corrugated sheets 8 wave NT 40 / 150	
Sizes:	
Corrugation height (h) :	40 ± 2 mm
Width (W) :	1130 ⁺¹⁰ -5 mm
^x Length (L ^x) :	L ± 10 mm
	(L ^x = 875, 1000, 1250, 1500, 1600, 1750, 2000, 2500, 3000)
Class :	B 1 Y
Impact Resistance	satisfy requirements
Reaction to fire	A1
External fire performance	B_{ROOF}(t1)
Dangerous substances	NPD
Fibre cement profiled sheets for roofing and internal and external wall covering	