

Inspecta Latvia has granted this certificate as proof that

Glass fiber mesh for internal and external rendering:

**Masternet Premium 145 Type A,
Masternet Premium 160 Type A according to Annex.**

PRODUCED BY THE MANUFACTURER:
MASTERPLAST Kft.

ADDRESS:
H-8143 Sárszentmihály, Árpád u. 1/a, Hungary
ADDRESS OF MANUFACTURER:
MASTERPLAST Kft., Jászapáti úti ipartelep 1. H-3350 Kál, Hungary

CERTIFIED ACCORDING:

Certification scheme 2+, based on initial inspection of factory and factory production control, followed by surveillance of factory production control according to LVS 203-2:2005.

PRODUCT COMPLIES WITH THE REQUIREMENTS OF STANDARD:

LVS 203-2:2005

CERTIFICATE ISSUED ON: 09.04.2015


Martins Maskavs
Certification Manager



Certificate was first issued on 06.02.2014. and remains valid as long as the conditions laid down in the above mentioned standard, related provisions and the manufacturing conditions in the factory or the FPC itself are not modified significantly.

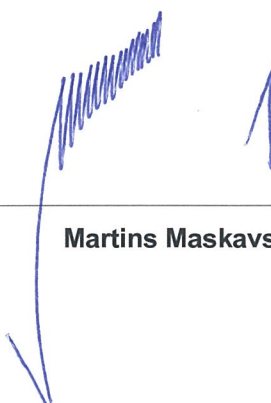
Certificate is issued on 1 (one) page
and it encloses annex on 1 (one) page


Annex
Certificate No.3021/2014

Product: Glass fiber mesh for internal and external rendering

Manufacturer: MASTERPLAST Kft., Jászapáti úti ipartelep 1. H-3350 Kál, Hungary

Characteristic	Glass fiber mesh type	
	Masternet Premium 145 Type A	Masternet Premium 160 Type A
Mesh opening size, mm	5,6 x 5,5	5,6 x 6,2
Weight of area, g/m ²	145±5%	160±5%
Combustible matter content, %	20±2,5%	20±2,5%
Tensile strength (warp/weft), N/5cm	2000/2000	2000/2000
Elongation (warp/weft), %	3,4±20%/2,9±20%	3,4±20%/2,9±20%
Tensile strength (warp/weft) after aging, N/5cm	1750±10%/1750±10%	1750±10%/1900±10%
Elongation after aging (warp/weft), %	3,0±20%/3,0±20%	3,0±20%/3,0±20%


Martins Maskavs



Annex issued on 1 (one) page

