



CERTIFICATE OF CONFORMITY

01367.1/16.12.2022

This certificate of conformity attests that the products

STEEL FAÇADE SCAFFOLDS AND COMPONENT ELEMENTS

Type: MH83-250 EN 12810-2N-SW06/250-H2-A-LA,
MH83T-250 EN 12810-2N-SW06/250-H2-A-LA,
MH83T-300 EN 12810-2N-SW06/300-H2-A-LA,
MH115-250 EN 12810-4N-SW09/250-H2-A-LA,
MH115T-250 EN 12810-4N-SW09/250-H2-A-LA

(Component elements of the products are detailed in the Annex to this certificate.)

Placed on the market by **HOMY SRL**

Via Galileo Galilei, 42-33010, TAVAGNACCO (UDINE-ITALY),

Phone: +39 0432-572254, fax: +39 0432-572254,

and manufactured in the factory by

LINH PHONG TRADING SERVICE AND MECHANICAL CO. Ltd.,

Plant address: Lot E9-E10 Cau Tram Industrial Park, Long Trach Ward, Can Duoc District,
Long An Province, VIETNAM, info@homy.build,

has been subjected by the manufacturer to periodical tests and continuous production process control that including all measures necessary for fulfillment the maintenance and the requirements specified in reference standards.

ICECON CERT has performed the periodical inspection of the production process and quality system applied, has evaluated the results of periodical tests reports and will perform the continuous surveillance of the production process and the quality system.

This certificate attests that all requirements related to conformity assessment of the products, as described in the reference standards

EN 12810-1:2003, EN 12811-1:2003

have been accomplished.

Applicable certification scheme: 3, according to EN ISO/CEI 17067:2013.

This certificate has been issued on 16th of December 2022 and remains valid until 15th of December 2025, as long as the products continue to comply with the requirements specified in the reference standards.

Uses: Service loads on working areas as specified in the table 3 of EN 12811-1:2003. Service loads include the weight of the workers also.

President,

Emeritus Prof. Polidor BRATU, Ph.D

* This certificate is valid only together with the annex.

Bucharest, 16th of December 2022



ICECON CERT is a RENAR attested certification body: attestation certificate No. PR 049/22nd October 2021.

ICECON CERT reserves the right to maintain, withdraw, cancel or suspend the validity of this certificate, if the initial certification conditions are not maintained when the annual surveillances are performed.

Sos. Pantelimon, no. 266, sector 2, PO Box 3-33, 021652, BUCHAREST, phone: +4021 202 55 01, fax: +4021 255 31 49, www.iceconcert.ro ana.gheorghe@icecon.ro

Initial certification
13th of December
2019
1st recertification
16th of December
2022
Surveillance
stages
1st stage
30th of September
2023
2nd stage
30th of September
2024
3rd stage
30th of June 2025

Nr.	Component element	Procedure (Work instruction)
1	MH Vertical standards with spigot	
	1413400 - MH Standard 400cm	TD-PRO-MH.S400
	1413300 - MH Standard 300cm	TD-PRO-MH.S300
	1413250 - MH Standard 250cm	TD-PRO-MH.S250
	1413200 - MH Standard 200cm	TD-PRO-MH.S200
	1413150 - MH Standard 150cm	TD-PRO-MH.S150
	1413100 - MH Standard 100cm	TD-PRO-MH.S100
	1413050 - MH Standard 50cm	TD-PRO-MH.S050
	1413025 - MH Standard 25cm	TD-PRO-MH.S025
2	MH Vertical standards spigotless	
	1413401 - MH Standard w/s 400cm	TD-PRO-MH.SS400
	1413301 - MH Standard w/s 300cm	TD-PRO-MH.SS300
	1413251 - MH Standard w/s 250cm	TD-PRO-MH.SS250
	1413201 - MH Standard w/s 200cm	TD-PRO-MH.SS200
	1413151 - MH Standard w/s 150cm	TD-PRO-MH.SS150
	1413101 - MH Standard w/s 100cm	TD-PRO-MH.SS100
	1413071 - MH Standard w/s 70cm	TD-PRO-MH.SS070
	1413051 - MH Standard w/s 50cm	TD-PRO-MH.SS050
	1413026 - MH Standard w/s 25cm	TD-PRO-MH.SS025
3	MH Base collar	
	1400030 - MH Base collar	TD-PRO-MH.BC
4	MH Adjustable base plate	
	1409033 - Adjustable base plate 33cm	TD-PRO-MH.BP033
	1409066 - Adjustable base plate 66cm	TD-PRO-MH.BP066
	1409100 - Adjustable base plate 100cm	TD-PRO-MH.BP100
	1409063 - Swivel adj. base plate 63cm	TD-PRO-MH.SBP063
	1409060 - Adj. reinforced base plate 60cm	TD-PRO-MH.RBP060
5	MH Ledger	
	1424300 - MH Ledger 300cm	TD-PRO-MH.L300
	1424250 - MH Ledger 250cm	TD-PRO-MH.L250
	1424200 - MH Ledger 200cm	TD-PRO-MH.L200
	1424180 - MH Ledger 180cm	TD-PRO-MH.L180
	1424167 - MH Ledger 167cm	TD-PRO-MH.L167
	1424150 - MH Ledger 150cm	TD-PRO-MH.L150
	1424115 - MH Ledger 115cm	TD-PRO-MH.L115
	1424100 - MH Ledger 100cm	TD-PRO-MH.L100
	1424083 - MH Ledger 83cm	TD-PRO-MH.L083
	1424050 - MH Ledger 50cm	TD-PRO-MH.L050
	1424043 - MH Ledger 43cm	TD-PRO-MH.L043

Pag. 1/4

Technical Expert,
Dipl. Eng. Carmen ALEXANDRU, Ph.D.



Bucharest, 16th of December 2022

This annex is only valid together with the certificate of conformity no. 01367.1/16.12.2022.

ICECON CERT is a RENAR attested certification body: attestation certificate No. PR 049/22nd October 2021.
ICECON CERT reserves the right to maintain, withdraw, cancel or suspend the validity of this certificate, if the initial certification conditions are not maintained when the annual surveillances are performed.

Sos. Pantelimon, no. 266, sector 2, PO Box 3-33, 021652, BUCHAREST, phone: +4021 202 55 01, fax: +4021 255 31 49, www.iceconcert.ro ana.gheorghe@icecon.ro

Initial certification
13th of December
2019
1st recertification
16th of December
2022

Surveillance
stages

1st stage
30th of September
2023

2nd stage
30th of September
2024

3rd stage
30th of June 2025

Initial certification
13th of December
2019
1st recertification
16th of December
2022

Surveillance
stages

1st stage
30th of September
2023

2nd stage
30th of September
2024

3rd stage
30th of June 2025

Nr.	Component element	Procedure (Work instruction)
6	MH Transom	
	1425300 - MH Transom 300cm	TD-PRO-MH.T300
	1425250 - MH Transom 250cm	TD-PRO-MH.T250
	1425200 - MH Transom 200cm	TD-PRO-MH.T200
	1425180 - MH Transom 180cm	TD-PRO-MH.T180
	1425150 - MH Transom 150cm	TD-PRO-MH.T150
	1425115 - MH Transom 115cm	TD-PRO-MH.T115
7	MH Vertical brace	
	1440302 - MH Vertical brace 300x200cm	TD-PRO-MH.VB300x200
	1440306 - MH Vertical brace 300x150cm	TD-PRO-MH.VB300x150
	1440301 - MH Vertical brace 300x100cm	TD-PRO-MH.VB300x100
	1440305 - MH Vertical brace 300x50cm	TD-PRO-MH.VB300x050
	1440252 - MH Vertical brace 250x200cm	TD-PRO-MH.VB250x200
	1440256 - MH Vertical brace 250x150cm	TD-PRO-MH.VB250x150
	1440251 - MH Vertical brace 250x100cm	TD-PRO-MH.VB250x100
	1440255 - MH Vertical brace 250x50cm	TD-PRO-MH.VB250x050
	1440202 - MH Vertical brace 200x200cm	TD-PRO-MH.VB200x200
	1440206 - MH Vertical brace 200x150cm	TD-PRO-MH.VB200x150
	1440201 - MH Vertical brace 200x100cm	TD-PRO-MH.VB200x100
	1440205 - MH Vertical brace 200x50cm	TD-PRO-MH.VB200x050
	1440182 - MH Vertical brace 180x200cm	TD-PRO-MH.VB180x200
	1440186 - MH Vertical brace 180x150cm	TD-PRO-MH.VB180x150
	1440181 - MH Vertical brace 180x100cm	TD-PRO-MH.VB180x100
	1440185 - MH Vertical brace 180x50cm	TD-PRO-MH.VB180x050
	1440162 - MH Vertical brace 167x200cm	TD-PRO-MH.VB167x200
	1440152 - MH Vertical brace 150x200cm	TD-PRO-MH.VB150x200
	1440156 - MH Vertical brace 150x150cm	TD-PRO-MH.VB150x150
	1440151 - MH Vertical brace 150x100cm	TD-PRO-MH.VB150x100
	1440155 - MH Vertical brace 150x50cm	TD-PRO-MH.VB150x050
	1440112 - MH Vertical brace 115x200cm	TD-PRO-MH.VB115x200
	1440116 - MH Vertical brace 115x150cm	TD-PRO-MH.VB115x150
	1440111 - MH Vertical brace 115x100cm	TD-PRO-MH.VB115x100
	1440115 - MH Vertical brace 115x50cm	TD-PRO-MH.VB115x050
	1440102 - MH Vertical brace 100x200cm	TD-PRO-MH.VB100x200
	1440106 - MH Vertical brace 100x150cm	TD-PRO-MH.VB100x150
	1440101 - MH Vertical brace 100x100cm	TD-PRO-MH.VB100x100
	1440105 - MH Vertical brace 100x50cm	TD-PRO-MH.VB100x050
	1440082 - MH Vertical brace 83x200cm	TD-PRO-MH.VB083x200
	1440086 - MH Vertical brace 83x150cm	TD-PRO-MH.VB083x150
	1440081 - MH Vertical brace 83x100cm	TD-PRO-MH.VB083x100

Pag. 2/4

Technical Expert,
Dipl. Eng. Carmen ALEXANDRU, Ph.D.

Bucharest, 16th of December 2022

This annex is only valid together with the certificate of conformity no. 01367.1/16.12.2022.

ICECON CERT is a RENAR attested certification body: attestation certificate No. PR 049/22nd October 2021.
ICECON CERT reserves the right to maintain, withdraw, cancel or suspend the validity of this certificate, if the initial certification conditions are not maintained when the annual surveillances are performed.
Sos. Pantelimon, no. 266, sector 2, PO Box 3-33, 021652, BUCHAREST, phone: +4021 202 55 01, fax: +4021 255 31 49, www.iceconcert.ro ana.gheorghe@icecon.ro

Nr.	Component element	Procedure (Work instruction)
8	MH Horizontal brace	
	1441330 - MH Vertical brace 300x300cm	TD-PRO-MH.VB300x300
	1441305 - MH Vertical brace 300x250cm	TD-PRO-MH.VB300x250
	1441302 - MH Vertical brace 300x200cm	TD-PRO-MH.VB300x200
	1441306 - MH Vertical brace 300x115cm	TD-PRO-MH.VB300x115
	1441383 - MH Vertical brace 300x83cm	TD-PRO-MH.VB300x083
	1441256 - MH Vertical brace 250x250cm	TD-PRO-MH.VB250x250
	1441252 - MH Vertical brace 250x200cm	TD-PRO-MH.VB250x200
	1441258 - MH Vertical brace 250x180cm	TD-PRO-MH.VB250x180
	1441257 - MH Vertical brace 250x150cm	TD-PRO-MH.VB250x150
	1441255 - MH Vertical brace 250x115cm	TD-PRO-MH.VB250x115
	1441251 - MH Vertical brace 250x83cm	TD-PRO-MH.VB250x083
	1441200 - MH Vertical brace 200x200cm	TD-PRO-MH.VB200x200
	1441208 - MH Vertical brace 200x180cm	TD-PRO-MH.VB200x180
	1441206 - MH Vertical brace 200x150cm	TD-PRO-MH.VB200x150
	1441205 - MH Vertical brace 200x115cm	TD-PRO-MH.VB200x115
	1441201 - MH Vertical brace 200x100cm	TD-PRO-MH.VB200x100
	1441283 - MH Vertical brace 200x83cm	TD-PRO-MH.VB200x083
	1441188 - MH Vertical brace 180x180cm	TD-PRO-MH.VB180x180
	1441186 - MH Vertical brace 180x115cm	TD-PRO-MH.VB180x115
	1441181 - MH Vertical brace 180x83cm	TD-PRO-MH.VB180x083
	1441155 - MH Vertical brace 150x150cm	TD-PRO-MH.VB150x150
	1441156 - MH Vertical brace 150x115cm	TD-PRO-MH.VB150x115
	1441151 - MH Vertical brace 150x100cm	TD-PRO-MH.VB150x100
	1441158 - MH Vertical brace 150x83cm	TD-PRO-MH.VB150x083
	1441116 - MH Vertical brace 115x115cm	TD-PRO-MH.VB115x115
	1441106 - MH Vertical brace 100x115cm	TD-PRO-MH.VB100x115
	1441101 - MH Vertical brace 100x100cm	TD-PRO-MH.VB100x100
	1441108 - MH Vertical brace 100x83cm	TD-PRO-MH.VB100x083
9	MH Brackets	
	1460046 - MH Bracket 43cm	TD-PRO-MH.B043
	1460083 - MH Bracket 83cm	TD-PRO-MH.B083
	1460115 - MH Bracket 115cm	TD-PRO-MH.B115
10	1460116 - MH Bracket brace 115cm	TD-PRO-MH.BB115
	MH Lattice beams	
	1430600 - MH Lattice beam 600cm	TD-PRO-MH.LB600
	1430500 - MH Lattice beam 500cm	TD-PRO-MH.LB500
	1430400 - MH Lattice beam 400cm	TD-PRO-MH.LB400
	1430300 - MH Lattice beam 300cm	TD-PRO-MH.LB300
	1430250 - MH Lattice beam 250cm	TD-PRO-MH.LB250
	1430200 - MH Lattice beam 200cm	TD-PRO-MH.LB200
	1430180 - MH Lattice beam 180cm	TD-PRO-MH.LB180

Pag. 3/4

Technical Expert,

Dipl. Eng. Carmen ALEXANDRU, Ph.D.

Bucharest, 16th of December 2022**This annex is only valid together with the certificate of conformity no. 01367.1/16.12.2022.**ICECON CERT is a RENAR attested certification body: attestation certificate No. PR 049/22nd October 2021.

ICECON CERT reserves the right to maintain, withdraw, cancel or suspend the validity of this certificate, if the initial certification conditions are not maintained when the annual surveillances are performed.

Sos. Pantelimon, no. 266, sector 2, PO Box 3-33, 021652, BUCHAREST, phone: +4021 202 55 01, fax: +4021 255 31 49, www.iceconcert.ro ana.gheorghe@icecon.ro

Nr.	Component element	Procedure (Work instruction)
11	MH Steel Planks	
	1450301 - MH Steel plank 33x300cm	TD-PRO-MH.SD301
	1450251 - MH Steel plank 33x250cm	TD-PRO-MH.SD251
	1450201 - MH Steel plank 33x200cm	TD-PRO-MH.SD201
	1450181 - MH Steel plank 33x181cm	TD-PRO-MH.SD181
	1450151 - MH Steel plank 33x151cm	TD-PRO-MH.SD151
	1450111 - MH Steel plank 33x115cm	TD-PRO-MH.SD111
	1450101 - MH Steel plank 33x100cm	TD-PRO-MH.SD101
	1450081 - MH Steel plank 33x83cm	TD-PRO-MH.SD081
12	MH Galvanized Toe-board	
	1453300 - MH galvanized toe-board 15x300	TD-PRO-MH.TB300
	1453250 - MH galvanized toe-board 15x250	TD-PRO-MH.TB250
	1453200 - MH galvanized toe-board 15x200	TD-PRO-MH.TB200
	1453180 - MH galvanized toe-board 15x180	TD-PRO-MH.TB180
	1453150 - MH galvanized toe-board 15x150	TD-PRO-MH.TB150
	1453115 - MH galvanized toe-board 15x115	TD-PRO-MH.TB115
	1453100 - MH galvanized toe-board 15x100	TD-PRO-MH.TB100
	1453083 - MH galvanized toe-board 15x83	TD-PRO-MH.TB083
13	MH Galvanized Toe-board	
	1453300 - MH galvanized toe-board 15x300	TD-PRO-MH.TB300W
	1453250 - MH galvanized toe-board 15x250	TD-PRO-MH.TB250W
	1453200 - MH galvanized toe-board 15x200	TD-PRO-MH.TB200W
	1453180 - MH galvanized toe-board 15x180	TD-PRO-MH.TB180W
	1453150 - MH galvanized toe-board 15x150	TD-PRO-MH.TB150W
	1453115 - MH galvanized toe-board 15x115	TD-PRO-MH.TB115W
	1453100 - MH galvanized toe-board 15x100	TD-PRO-MH.TB100W
	1453083 - MH galvanized toe-board 15x83	TD-PRO-MH.TB083W
14	MH Access Deck	
	1451630 - MH Plywood trap door + stair 66x300	PL-MH.AD300
	1451625 - MH Plywood trap door + stair 66x250	PL-MH.AD250
	1451620 - MH Plywood trap door + stair 66x200	PL-MH.AD200
	1451730 - MH Plywood trap door lateral access with integrated ladder 67x300	PL-MH.AD300L
	1451725 - MH Plywood trap door lateral access with integrated ladder 67x250	PL-MH.AD250L
	1451720 - MH Plywood trap door lateral access without ladder 67x200	PL-MH.AD200
	1451719 - MH Plywood trap door lateral access without ladder 67x180	PL-MH.AD180
	1451715 - MH Plywood trap door lateral access without ladder 67x150	PL-MH.AD150

Pag. 4/4



Technical Expert,
Dipl. Eng. Carmen ALEXANDRU, Ph.D.

Bucharest, 16th of December 2022

This annex is only valid together with the certificate of conformity no. 01367.1/16.12.2022.

ICECON CERT is a RENAR attested certification body: attestation certificate No. PR 049/22nd October 2021.
 ICECON CERT reserves the right to maintain, withdraw, cancel or suspend the validity of this certificate, if the initial certification conditions are not maintained when the annual surveillances are performed.

Sos. Pantelimon, no. 266, sector 2, PO Box 3-33, 021652, BUCHAREST, phone: +4021 202 55 01, fax: +4021 255 31 49, www.iceconcert.ro ana.gheorghe@icecon.ro