

CERTIFICATE OF CONFORMITY

NO. Z/002/036/23

Name and address of the certificate holder	OLAN Sp. z o.o. ul. Korczewska 57 Żabokliki, 08-110 Siedlce
Name and address of the manufacturer	OLAN Sp. z o.o. ul. Korczewska 57 Żabokliki, 08-110 Siedlce
Product description	Frame scaffolding
Model/type of the product	EURO+
Certification Program	P-CD/ZW - „N” type program within the meaning of PN-EN ISO/IEC 17067:2014-01 standard
The product meets the requirements	PN-EN 12810-1:2010 PN-EN 12811-1:2007
Certificate validity	From 7 December 2023 to 6 December 2026
Rights and duties of the certificate holder are stated in:	Agreement No. 036/23 on the application of the Certificate of Conformity of 7 December 2023

This certificate confirms compliance of the product with the requirements. The certificate applies only to scaffolding when completed in accordance with the annex.

NOTE:

- This certificate applies to the EURO+ frame scaffolding, the technical data of which, load classes, as well as information on assembly and scope of use are included in the “EURO+ Scaffolding, DTR – Operation and Maintenance Documentation [Assembly Manual]” Żabokliki, edition 2022.1.
- The certificate covers scaffolding in typical structures presented in the annex (page 2/3).
- A detailed list of the scaffolding components included in the certificate is provided in the annex (page 1/3).
- Sieć Badawcza Łukasiewicz – WIT, in accordance with the requirements of standard PN-EN ISO/IEC 17065:2013-03, supervises the certificate in accordance with the P-CD/ZW certification program covered by the scope of the accreditation.

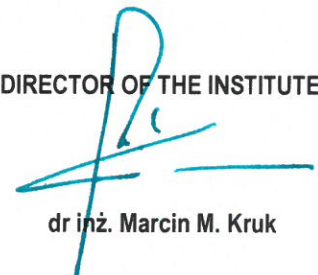
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Annex to the CERTIFICATE OF CONFORMITY No. Z/002/036/23
Issue 1, date of issue 7 December 2023,
page 1/3

List of components included in the EURO + Frame Scaffolding covered by this certificate		
Name of the element	Catalogue number	Material
Steel frame	RFS-07203; RFS-07151; RFS-07101; RFS-07066	Steel
Single handrail	RFS-01307; RFS-01257; RFS-01207; RFS-01157; RFS-01109; RFS-01073	Steel
Front railing	RFS-15073	Steel
Steel front frame	RFS-00073	Steel
Steel railing post	RFS-40073; RFS-04073	Steel
Steel deck	RFS-85307; RFS-85257; RFS-85207; RFS-85157; RFS-84307; RFS-84257; RFS-84207; RFS-84157; RFS-84109; RFS-84073	Steel
Diagonal brace	RFS-50307; RFS-50257; RFS-50207	Steel
Aluminium-plywood access platform with a ladder	RFA-60257; RFA-60307	Aluminium / Plywood
Adjustable stand	RFS-12160	Steel
Stair initial U-ledger	RFS-22730	Steel
Wooden sideboard	RFS-20073; RFS-20109; RFS-20157; RFS-20207; RFS-20257; RFS-20307	Wood / Steel
Aluminium stairs made of trapezoidal perforated sheet	RFA-30307SK; RFA-30257SK; RFA-35307SK; RFA-35257SK	Aluminium
Handrail for stairs made of trapezoidal aluminium sheet	RFS-31257; RFS-31307	Steel
Internal railing for stairs	RFS-32001	Steel
Bracket with a clamp	RFS-12073; RFS-12036	Steel
Anchoring connector with a hook	RFS-17040; RFS-17085	Steel
Cross joint set	ZNN-ZB02CH	Steel
Rotary joint set	ZNN-ZB01CH	Steel

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Annex to the CERTIFICATE OF CONFORMITY No. Z/002/036/23
Issue 1, date of issue 7 December 2023,
page 2/3

Characteristics of a typical EURO + frame steel uncovered working scaffold		
Marking of the scaffolding system according to PN-EN 12810-1:2010	Scaffolding EN 12810-3D-SW06/307-H1-A-LS*	
Classification in accordance with EN 12810-1:2010	System width	SW06
	Load class	3
	Clearance height	H1
	Protective cover	A
	Vertical access method	LS
	Maximum platform height	24,2 m
Wind load	In accordance with the assembly manual and the PN-EN 12810-1:2010 standard point 8.3	
Installation and use manual	"Frame Scaffolding EURO +, DTR-Operation and Maintenance Documentation [Assembly manual]" Żabokliki, edition 2022.1 complies with the requirements set out in point 9.2 of the PN-EN 12810-1:2010 standard	

*for the longest deck. The typical structure also includes 257 long bridges.

Characteristics of a typical EURO + covered frame steel working scaffold		
Marking of the scaffolding system according to PN-EN 12810-1:2010	Scaffolding EN 12810-3D-SW06/307-H1-B-LS*	
Classification in accordance with EN 12810-1:2010	System width	SW06
	Load class	3
	Clearance height	H1
	Protective cover	B
	Vertical access method	LS
	Maximum platform height	24,2 m
Wind load	In accordance with the assembly manual and the PN-EN 12810-1:2010 standard point 8.3	
Installation and use manual	"Frame Scaffolding EURO +, DTR-Operation and Maintenance Documentation [Assembly manual]" Żabokliki, edition 2022.01 complies with the requirements set out in point 9.2 of the PN-EN 12810-1:2010 standard	

*for the longest deck. The typical structure also includes 257 long bridges.

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Annex to the CERTIFICATE OF CONFORMITY No. Z/002/036/23
Issue 1, date of issue 7 December 2023,
page 3/3

Confirmation of compliance with the requirements according to PN-EN 12810-1:2010 and PN-EN 12811-1:2007 standards	
Requirement	Confirmation of compliance with the requirement
Technical requirements	The product complies with the PN-EN 12810-1:2010 and PN-EN 12811-1:2007 standards, to the extent applicable to it, specified in the manufacturer's documentation and in this certificate.
Load classes	The load classes in accordance with table 3 in point 6.1.3 of PN-EN 12811-1:2007 are specified in "Frame Scaffolding EURO +, DTR-Operation and Maintenance Documentation [Assembly Manual]" Żabokliki, edition 2022.1.
Marking	The manufacturer marks the elements of the product in accordance with point 10 of PN-EN 12810-1:2010.
Installation and use manual	"Frame Scaffolding EURO +, DTR-Operation and Maintenance Documentation [Assembly manual]" Żabokliki, edition 2022.1 complies with the requirements specified in point 9.2 of the PN-EN 12810-1:2010 standard.

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