DELTA R65

FACADE SCAFFOLDING

DECLARATION OF CONFORMITY

Company:

DELTA Scaffolding
10 Klobucka st.
02-699 Warszawa

declares that:

DELTA 65 FACADE SCAFFOLDING

is produced
complying with standards available and used at the Polish market
as well as standards applied in EU:

PN-M-47900-1	**Standing metal scaffolding: names, division and main parameters.**
PN-M-47900-2	**Standing metal scaffolding: independent tube scaffolds**
PN-M-47900-3	**Standing metal scaffolding: frame scaffolds.**
PN-EN 12810 -1	**Facade prefab scaffolding: Part 1, technical specification of products.**
PN-EN 12810 - 2	**Facade prefab scaffolding: Part 2, special methods of designing and construction.**
PN-EN 12811 - 1	**Temporary structures used at a construction site: Part 1, Scaffolding, conditions of production and general rules of designing.**
PN-EN 12811 - 2	**Equipment used for temporary works: Part 2, information on materials.**
PN-EN 12811 - 3	**Temporary building structures: Part 3: testing capacity.**

Designer:
Projektant
Przemysław Tarasiuk
Główny Projektant Konstrukcji Stalowych
tel. 506 027 483

SZALUNKI · SPRZEDAŻ · WYNAJEM · RUSZTOWANIA
DELTA

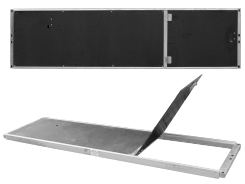
Owner:
Prezes
DELTA Marcin Sadlak
ul. Klobucka 10
02-699 Warszawa
NIP: 563-157-11-63, REGON: 110670920

1. Catalogue of elements of the DELTA 65 scaffolding

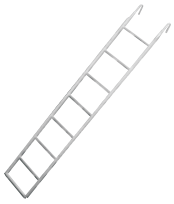
Frame

	Lenght m	Width m	Weight kg	No. in catalogue
DELTA 65 **VERTICAL FRAME, STEEL** Steel tube Ø 48.3 x 2.9 mm, hot-dip galvanised, with tube bolts for hanging up two wooden or metal decks. Drilled in the top and bottom part for connecting. Self-securing swivel pins for installing outside guardrails and angle braces.	2,00	0,65	17,80	RL 065 200
	1,50	0,65	16,50	RL 065 150
	1,00	0,65	11,60	RL 065 100
	0,50	0,65	8,00	RL 065 050
DELTA 65 **SIDE BRACKET FRAME**	2,00	0,65	21,6	RL 071 200
DELTA 65 **VERTICAL FRAME STEEL - RECESS**	2,00	0,40	13,5	RL 030 200
DELTA 65 SUPER 100 **VERTICAL FRAMES, STEEL**	2,00	1,00	24,0	RL 100 200
	1,50	1,00	21,0	RL 100 150
	1,00	1,00	16,0	RL 100 100
	0,50	1,00	12,0	RL 100 050
DELTA 65 150 / 180 **WALK-THROUGH FRAME TRUSS BEAM**	2,00	1,50	36,5	RL 200 150
	2,00	1,80	38,5	RL 200 180

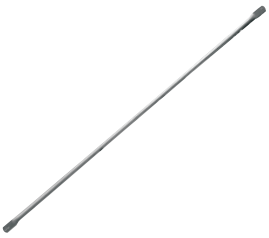
Decks

	Lenght m	Width m	Weight kg	No. in catalogue
WOODEN DECK	3,00	0,29	22,80	RL 029 300
	2,50	0,29	18,70	RL 029 250
	2,00	0,29	13,00	RL 029 200
	1,50	0,29	11,80	RL 029 150
	1,00	0,29	7,00	RL 029 100
	0,65	0,29	4,00	RL 029 065
STEEL DECK	3,00	0,29	22,00	RL 040 300
	2,50	0,29	19,90	RL 040 250
	2,00	0,29	14,70	RL 040 200
	1,50	0,29	11,20	RL 040 150
	1,00	0,29	7,60	RL 029 100
	0,65	0,29	5,40	RL 029 065
DECK WITH PLYWOOD PANEL	3,00	0,60	22,50	RL 060 300
	2,50	0,60	18,75	RL 060 250
	2,00	0,60	15,00	RL 060 200
	1,50	0,60	11,50	RL 060 150
 **ALUMINIUM ACCESS DECK**	3,00	0,60	22,80	RL 160 300
	2,50	0,60	20,70	RL 160 250
	2,00	0,60	18,60	RL 160 200
	1,50	0,60	16,50	RL 160 150

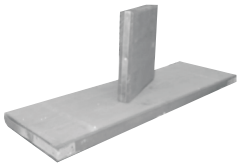
Scaffolding passages

	Lenght m	Width m	Weight kg	No. in catalogue
ALUMINIUM ACCESS DECK + ALUMINIUM LADDER	3,00	0,60	24,80	RL 260 300
	2,50	0,60	22,70	RL 260 250
 STEEL LADDER	2,00		9,50	DL 164 205

Vertical stiffening

	Lenght m	Width m	Weight kg	No. in catalogue
 DIAGONAL BRACE	3,61	do pola 3,00m	9,20	DL 001 300
	3,20	do pola 2,50m	8,10	DL 001 250
	2,92	do pola 2,00m	7,60	DL 001 200
	2,50	do pola 1,50m	6,50	DL 001 150
	2,00	do pola 1,10m	5,80	DL 001 110
LOWER DIAGONAL FASTENER			0,40	DL 002 002
UPPER DECKING FASTENER			2,50	RL 002 020

Bolt stands

	Lenght m	Width m	Weight kg	No. in catalogue
BASE JACK	0,30		2,40	DL 038 030
	0,50		2,80	DL 038 050
	0,60		3,30	DL 038 060
	0,80		3,90	DL 038 080
BASE JACK, PIVOTING	0,80		7,90	DL 039 080
 BASE	1,00		7,30	DL P00100
	0,30		2,40	DL P00030

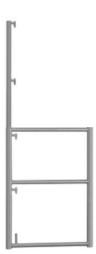
Side protection

	Lenght m	Width m	Weight kg	No. in catalogue
SINGLE GUARD RAIL	3,00		5,20	DL 002 300
	2,50		4,40	DL 002 250
	2,00		3,50	DL 002 200
	1,50		2,70	DL 002 150
	1,00		1,90	DL 002 110
	0,65		1,40	RL 002 065

Side protection

	Lenght m	Width m	Weight kg	No. in catalogue
DOUBLE END GUARDRAIL		0,65	3,50	RL 005 065
		1,00	4,80	RL 005 100
TOEBOARD	3,00		7,60	RL 003 300
	2,50		5,80	RL 003 250
	2,00		4,40	RL 003 200
	1,50		3,40	RL 003 150
END TOEBOARD	1,10	0,15	2,50	RL 004 110
	0,65	0,15	2,00	RL 004 065

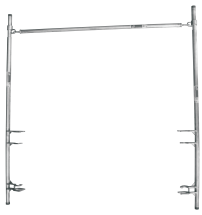
Roofing elements

	Lenght m	Width m	Weight kg	No. in catalogue
PROTECTIVE MESH POST	2,00		7,80	RL 008 200
 **TOP END GUARD FRAME, STEEL** **PROTECTIVE MESH POST**	2,00	0,65	14,10	RL 006 200

End of the scaffolding

	Lenght m	Width m	Weight kg	No. in catalogue
GUARD RAIL POST	1,05		4,10	DL 007 070
TOP END GUARD FRAME, STEEL	1,00	0,65	11,00	RL 006 065
TOP INTERMEDIATE POST	1,00	0,65	5,20	RL 008 065

End of the scaffolding

	Lenght m	Width m	Weight kg	No. in catalogue
 **GUARD RAIL PRE-EMPTIVE**				DL 099 400

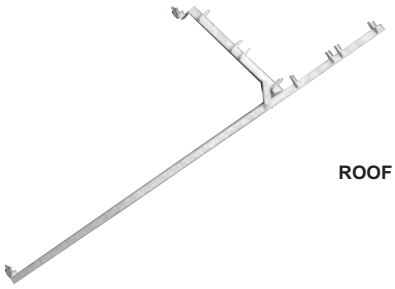
Widening of the scaffolding

	Lenght m	Width m	Weight kg	No. in catalogue
HOP-UP BRACKET 29		0,29	3,50	RL 009 029
HOP-UP BRACKET 64		0,64	6,70	RL 009 064
HOP-UP BRACKET 65		0,65	8,20	RL 009 065
KONSOLA BUDOWLANA			38,00	DL 009 100

Lattice girders

	Lenght m	Width m	Weight kg	No. in catalogue
ALUMINIUM	8,20		33,80	DL 004 824
	6,20		24,80	DL 004 624
	5,20		20,90	DL 004 524
	4,20		17,00	DL 004 424
STEEL	4,00		41,30	DL 044 404
	5,00		50,90	DL 044 504
	6,00		60,30	DL 044 604
	7,00		70,50	DL 044 704
DECK TRANSOM FOR LATTICE BEAMS Deck transom for lattice beams 3 -board	2,00		9,80	RL 029 002
Deck transom for lattice beams 6 -board	1,00		5,70	RL 029 001
INTERMEDIATE TRANSOM 70	0,65		7,50	RL 027 065

Securing scaffolding

	Lenght m	Width m	Weight kg	No. in catalogue
 **ROOF GUARD EXTENSION**			13,70	RL 129 250
STEEL SCAFFOLD TUBE Dimension from 0.5 do 7m	1,00		4,00	DL R00 100

Moveable scaffoldings

	Lenght m	Width m	Weight kg	No. in catalogue
CASTOR WITH SPINDLE			5,70	DL 011 001
CASTOR WITHOUT SPINDLE			5,70	DL 011 000
STEEL BEAM	2,05		17,2	RL 011 002
LEDGER	3,17		11,9	DL 011 003
HORIZONTAL BRACE 250	2,44		9,80	DL 011 004

Protection of the scaffoldings

	Lenght m	Width m	Weight kg	No. in catalogue
SCAFFOLDING NET	20,00	3,00	4,40	DL Z20 300
	10,00	3,00	2,00	DL Z10 300
	20,00	2,50	3,60	DL Z20 250
	10,00	2,50	1,80	DL Z10 250
SCAFFOLDING COVER	20,00	3,10	8,70	DL200310
	10,00	3,10	4,40	DL100310
	20,00	2,60	7,40	DL200260
	10,00	2,60	3,90	DL100260

Anchoring

	Lenght m	Width m	Weight kg	No. in catalogue
WALL TIE	0,35		1,8	DL 010 035
	0,60		2,0	DL 010 060
	1,10		3,5	DL 010 110
	1,50		6,0	DL 010 150
DOUBLE COUPLER			1,20	DL 010 000

Anchoring

	Lenght m	Width m	Weight kg	No. in catalogue
SWIVEL COUPLER			1,40	DL 010 001
RAILING COUPLER			0,90	DL 010 002
LONGITUDINAL COUPLER			1,70	DL 010 004
BASIC COUPLER			1,90	DL 010 003
SECURITY ELEMENT				DL 010 023
EYE - BOLT	0,12		0,030	DL 010 120
	0,23		0,050	DL 010 230
	0,30		0,065	DL 010 300
	0,40		0,065	DL 010 400
EXPANDING PLUG 70mm	0,071		0,001	DL 010 071

Rope hoists

	Lenght m	Width m	Weight kg	No. in catalogue
GEDA Mini 60S	51/81m		60,0	GD 01S 060
GEDA Maxi 120S	51/81m		120,0	GD 01S 120
GEDA Maxi 150S	51/81m		150,0	GD 01S 150
ROPE HOISTS IMER	41m		150,0	IM ET1 150
	26m		200,0	IM ET1 200

Professional Service

traders always available

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