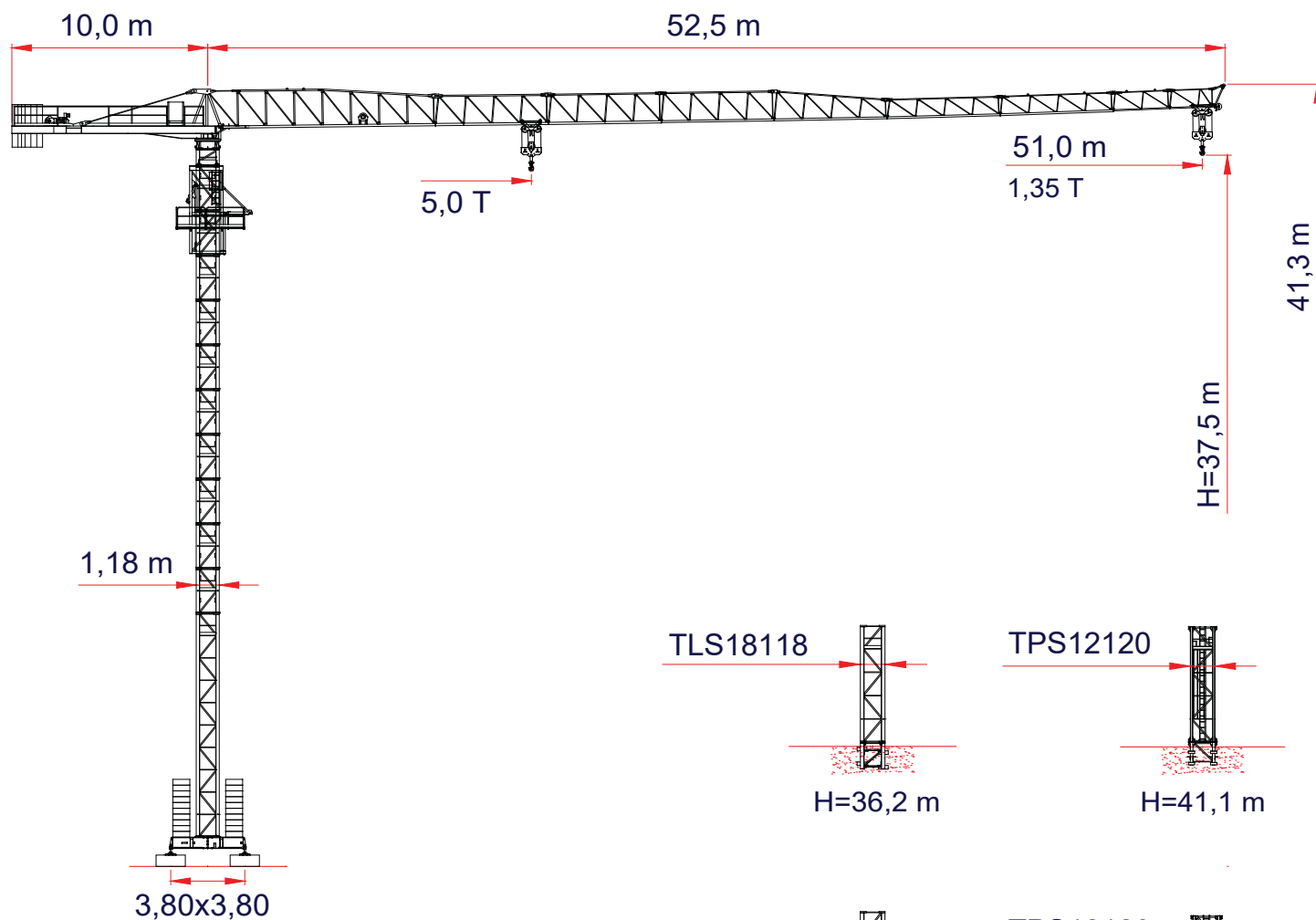
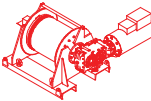
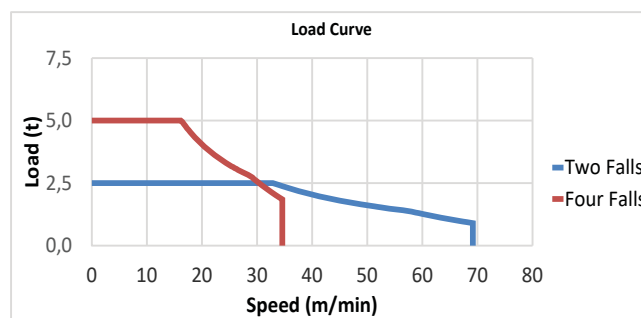
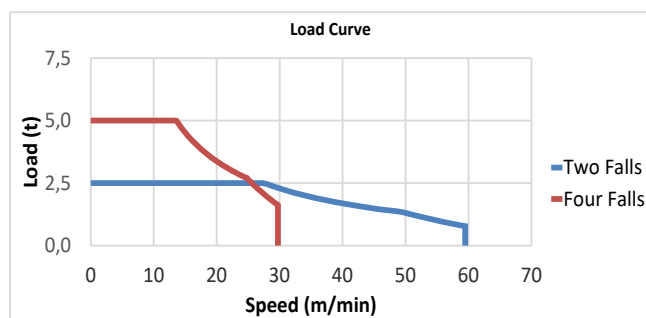


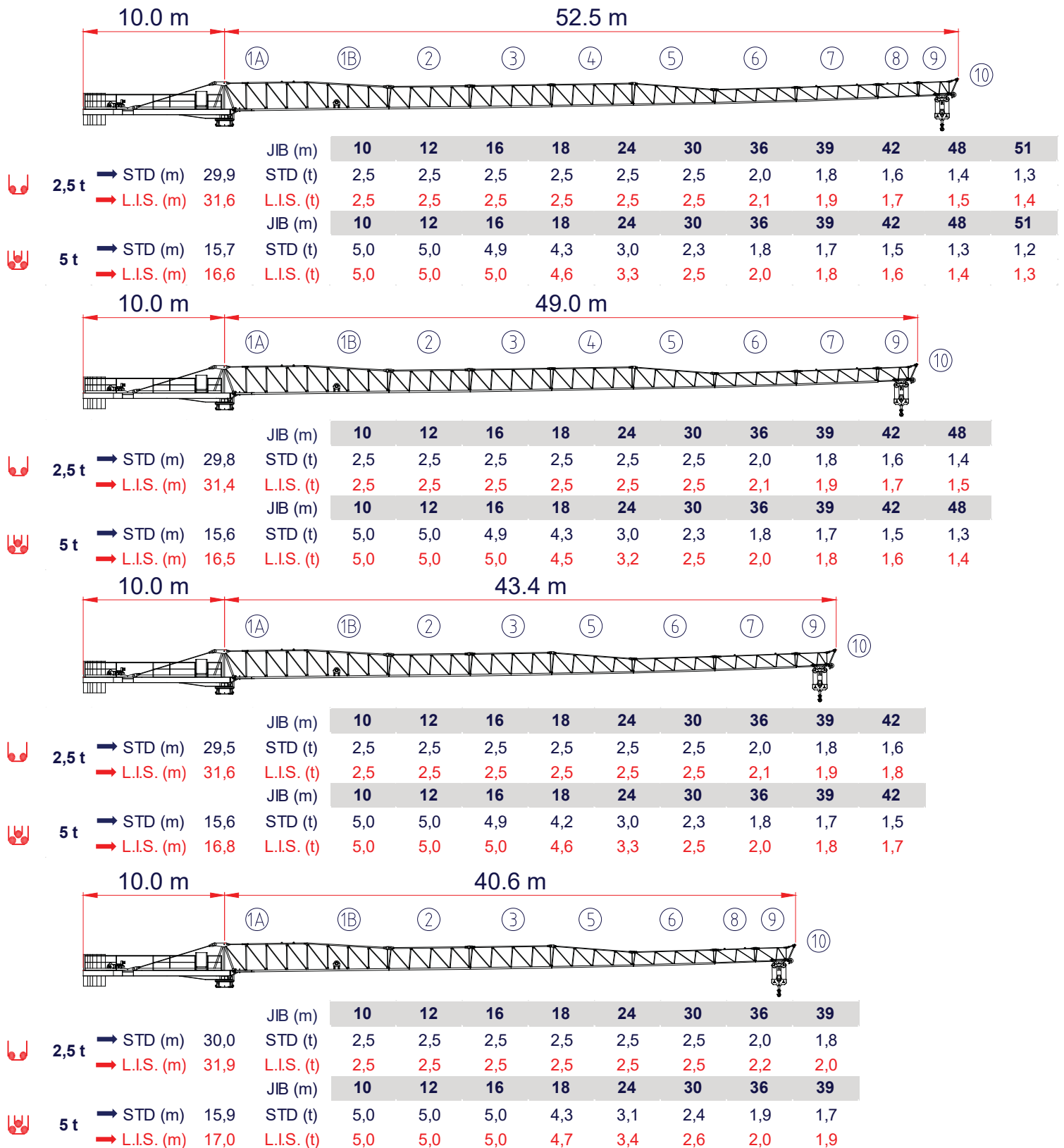
		Speed - Velocità - Vitesse - Geschwindigkeit	Power - Potenza - Puissance - Leistung
Slewing Rotazione Orientation Schwenken		0 → 0,70 r.p.m.	1 x 55 Nm
Trolley Carrello Chariot Katzfahnen		0 → 80,0 m/min	1 x 3,0 kW
Rail Traslazione Translation Kranfahren		0 → 18,0 m/min	2 x 3,0 kW

Type Tipo Type Type	Power - Potenza Puissance - Leistung		Rope - Fune Cable - Seil	
	hp - CV PS - ch	kW	m	
20-VF0518	20	15	188	
Layer - Strati Couches - Lagen	N. 4			
Step - Marcia Vitesse - Gang	kg	m/min	kg	m/min
1	2500	5,0	5000	3,0
2	2500	15,0	5000	7,0
3	2500	25,0	5000	12,0
4	1700	40,0	3400	20,0
5	1340	50,0	2710	25,0
6	780	60,0	1620	30,0
Maximum height - Massima altezza - Hauteur maximale - Maximale Höhe	 91 m		 44 m	

Type Tipo Type Type 	Power - Potenza Puissance - Leistung		Rope - Fune Cable - Seil	
	hp - CV PS - ch	kW	m	
25-VF0535	25	19	343	
Layer - Strati Couches - Lagen	N. 6			
Step - Marcia Vitesse - Gang	kg	m/min	kg	m/min
1	2500	6,0	5000	3,0
2	2500	17,0	5000	9,0
3	2500	29,0	5000	14,0
4	1750	46,0	3500	23,0
5	1380	58,0	2780	29,0
6	900	69	1850	35,0
Maximum height - Massima altezza - Hauteur maximale - Maximale Höhe	 168 m		 82 m	



TOTAL INSTALLED POWER FORZA MOTRICE TOTALE PUISSANCE TOTALE DES MOTEURS GESAMT-MOTORENLEISTUNG	15 kW (20 hp) 25 kW	19 kW (25 hp) 29 kW
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L.I.S. = Load Increase System

All intermediate loads can be increased till a maximum of 10% if the crane is equipped with L.I.S.

Con il sistema L.I.S. tutte le portate intermedie possono essere aumentate fino ad un massimo del 10%

Toutes les charges intermédiaires peuvent être augmentées jusqu'à un maximum de 10% si la grue est équipée avec L.I.S.

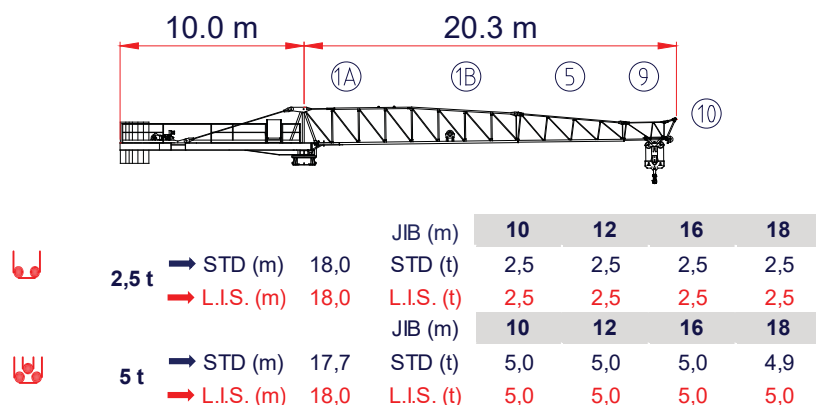
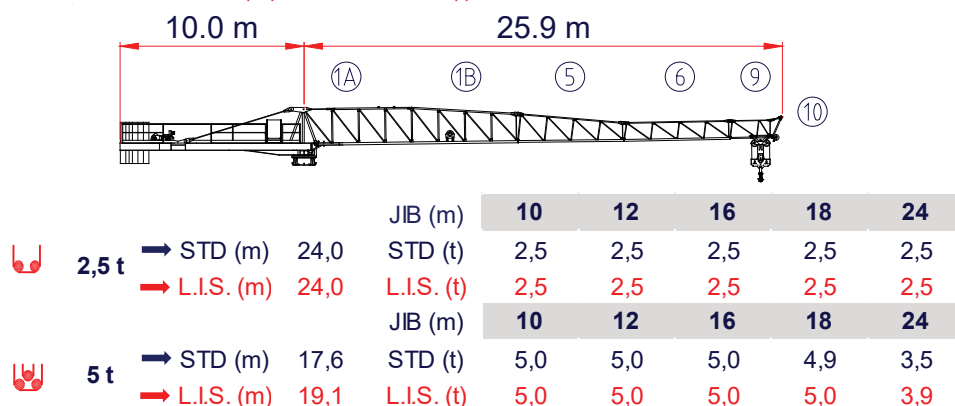
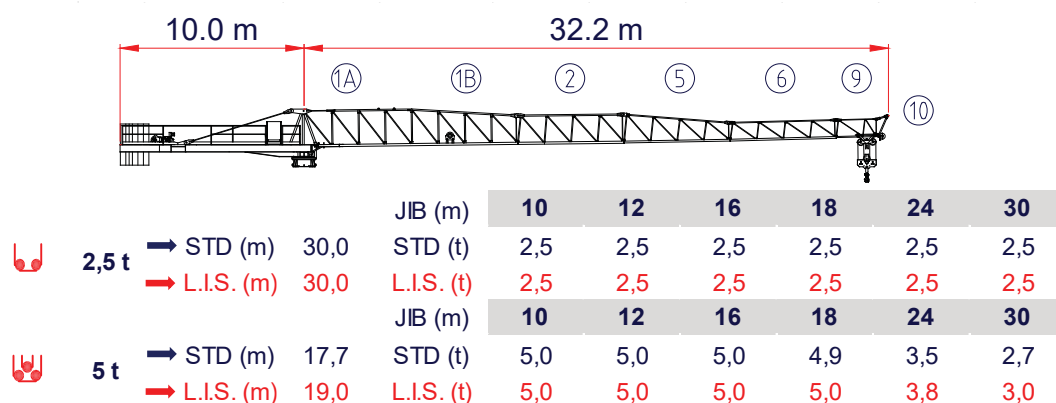
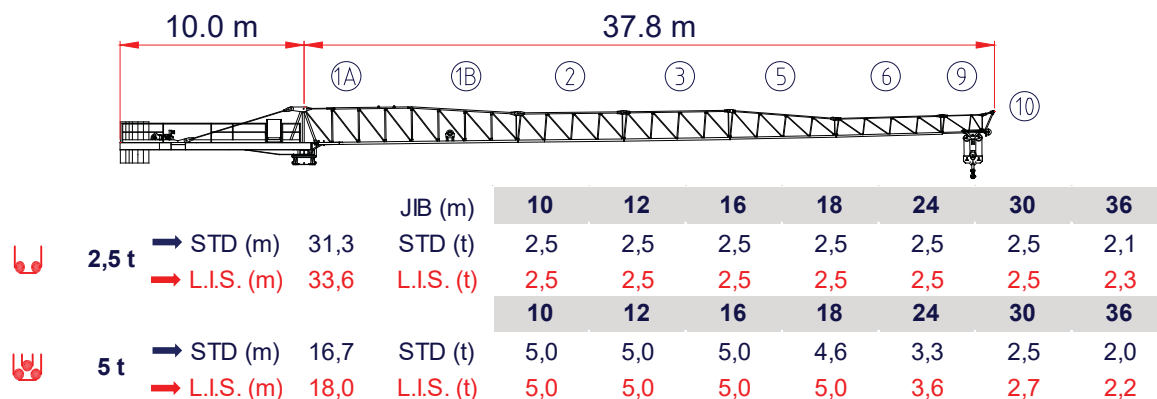
Alle zwischenlasten erhöht werden kann bis maximal 10%, wenn der kran mit L.I.S.

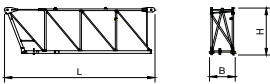
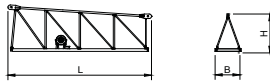
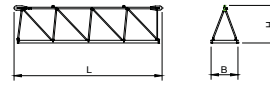
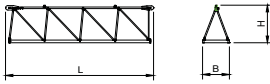
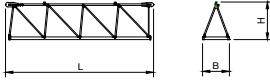
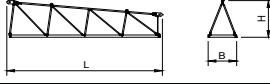
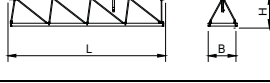
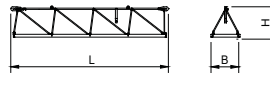
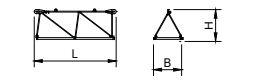
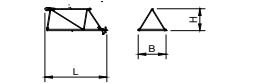
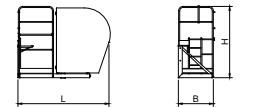
LOAD CHART

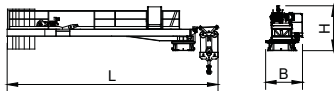
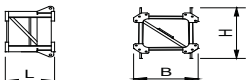
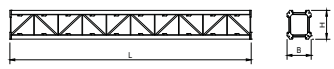
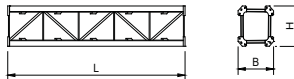
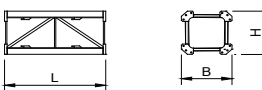
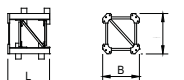
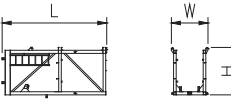
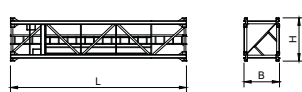
DIAGRAMMA DI PORTATA

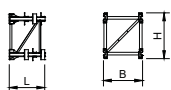
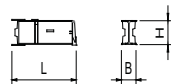
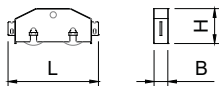
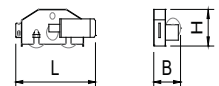
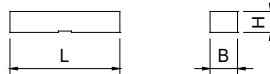
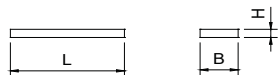
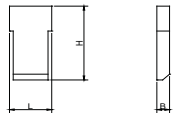
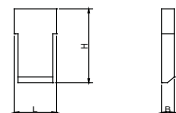
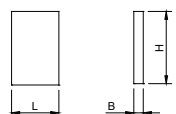
DIAGRAMME DE CHARGE UTILE

BELASTBERKEITSDIAGRAMM



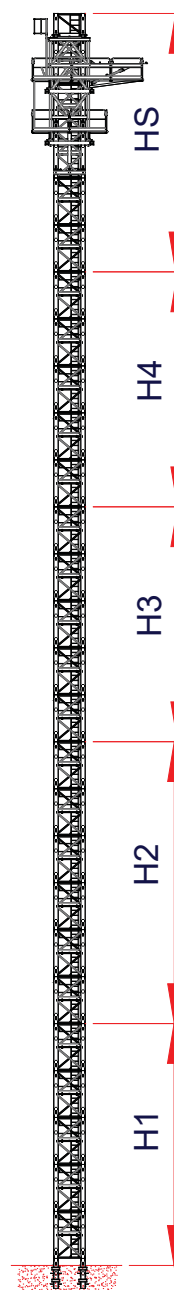
Q.ty Q.tà Q.tè Anz.	Description Descrizione Description Beschreibung	Sketch Figura Esquisse Skizze	Length Lunghezza Longueur Länge [L]	Width Larghezza Largeur Breite [B]	Height Altezza Hauteur Höhe [H]	Single Weight Peso Unitario Poids individuels Einzelgewichte
Jib/Braccio/Flèche/Ausleger			[m]	[m]	[m]	[t]
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 1A		6,17	1,10	2,13	0,96
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 1B		6,09	1,10	2,10	0,74
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 2		6,07	1,10	1,70	0,61
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 3		6,07	1,10	1,70	0,51
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 4		6,01	1,10	1,70	0,45
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 5		6,01	1,10	1,70	0,40
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 6		5,98	1,10	1,10	0,37
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 7		5,98	1,10	1,10	0,30
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 8		3,07	1,10	1,10	0,13
1	Jib section / Elemento Braccio / Element de Flèche / Ausleger-Zwischenstück 9		2,50	1,10	1,20	0,12
Counter-jib/Controbraccio/ Contre-flèche/Gegenausleger			[m]	[m]	[m]	[t]
1	Access Balcony, Cabin Ballatoio e Cabina Porte Cabine Wartung Plattform		3,28	1,58	2,19	0,81

Q.ty Q.tà Q.tè Anz.	Description Descrizione Description Beschreibung	Sketch Figura Esquisse Skizze	Length Lunghezza Longueur Länge [L]	Width Larghezza Largeur Breite [B]	Height Altezza Hauteur Höhe [H]	Single Weight Peso Unitario Poids individuels Einzelgewichte
Counter-jib/Controbraccio/ Contre-flèche/Gegenausleger			[m]	[m]	[m]	[t]
1	Turntable, Counterjib, Hoisting winch, Trolley jib, Electrical box, Element for counterweights Girevole, Controfreccia, Argano di sollevamento, Quadro elettrico, Carrello freccia, Portablocchi Plateforme tournante, Contreflèche, Treuil, Chariot de fleche, Armoire electrique, Element terminal Drehwerk, Gegenausleger, Hubwinde, Laufkatze, Schaltschrank, Gegenwichtelement		11,97	2,40	2,45	5,80
Tower /Torre/Mât/Turm			[m]	[m]	[m]	[t]
1	Jacking Element Telaio di Spinta Élément de Levage Hubelement		0,90	1,18	1,48	0,59
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 118HC.1180		11,80	1,18	1,18	3,35
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 118HC.0590		5,90	1,18	1,18	1,85
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 118HC.0236		2,36	1,18	1,18	0,87
1	Foundation Element Tronchetto di Fondazione Elément a Sceller Fundamentanker		1,35	1,49	1,49	0,79
1	Climbing Cage Gabbia di Montaggio Cage de montage Hydraulikbühne		4,80	1,68	1,83	3,00
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 120.1180		11,80	1,20	1,38	2,60
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 120.0590		5,90	1,20	1,38	1,61
1	Tower section / Elemento Torre / Élément de Mât / Turmstück 120.0295		2,95	1,20	1,38	0,82

Q.ty Q.tà Q.tè Anz.	Description Descrizione Description Beschreibung	Sketch Figura Esquisse Skizze	Length Lunghezza Longueur Länge [L]	Width Larghezza Largeur Breite [B]	Height Altezza Hauteur Höhe [H]	Single Weight Peso Unitario Poids individuels Einzelgewichte
Tower /Torre/Mât/Turm			[m]	[m]	[m]	[t]
1	Expendable Foundation Element Tronchetto di Fondazione Elément a Sceller Fundamentanker		1,09	1,20	1,38	0,49
Base / Base/ Base / Bases 3,8x3,8			[m]	[m]	[m]	[t]
1	Base main beam Trave principale della crociera di base Poutre de chassis de base Hauptträger für Kreuzgelenk		5,72	0,67	0,65	1,56
2	Half Base Beam Semitrave della Crociera di Base Semipoutre de chassis de base Halbträger für Kreuzgelenk		2,77	0,45	0,67	0,75
2	Driven Bogie Bilancino di Traslazione Folle Boggie Fou Fahrschemel ohne Motorantrieb		0,80	0,20	0,39	0,19
2	Driven Bogie Bilancino di Traslazione Motorizzato Boggie Motorisée Fahrschemel mit Motorantrieb		0,93	0,43	0,39	0,31
4	Concrete pad Blocco di appoggio Sabot en béton Betonfuss		3,00	0,60	0,60	2,47
18	Base Ballast / Zavorra di Base Lest de Base / Gründballast 4953		3,00	1,20	0,60	4,95
Counter-jib Ballast / Zavorra di Controfreccia /Lest de Contre- flèche/Gegenausleger Ballast			[m]	[m]	[m]	[t]
4	Counter-jib Ballast / Zavorra di Controfreccia / Lest de Contre-flèche / Gegenausleger Ballast A2204		1,25	0,30	2,87	2,20
2	Counter-jib Ballast / Zavorra di Controfreccia / Lest de Contre-flèche / Gegenausleger Ballast B1322		1,25	0,18	2,87	1,32
1	Counter-jib Ballast / Zavorra di Controfreccia / Lest de Contre-flèche / Gegenausleger Ballast C590		0,90	0,20	1,45	0,59

EXTERNAL CLIMBING
A SOPRALZO IDRAULICO
TELESCOPABLE
KLETTERKRANE

TLS18118	
(m)	
H1	28,5
H2	21,2
H3	18,9
H4	18,9
HS	26,9
H.U.H	114,5



*Other Configuration Available
Altre Configurazioni Disponibili
Autres configurations Disponibles
Andere Konfigurationen Verfügbar*



Specifications and data not binding subject to modification without notice
Dati illustrativi non impegnativi con riserva di modifica senza preavviso
Données techniques seulement indicatives modifications réservées sans préavis
Angaben und Beschreib ungunverbindlich andreungen vorbehalten ohne weitere mitteilung.