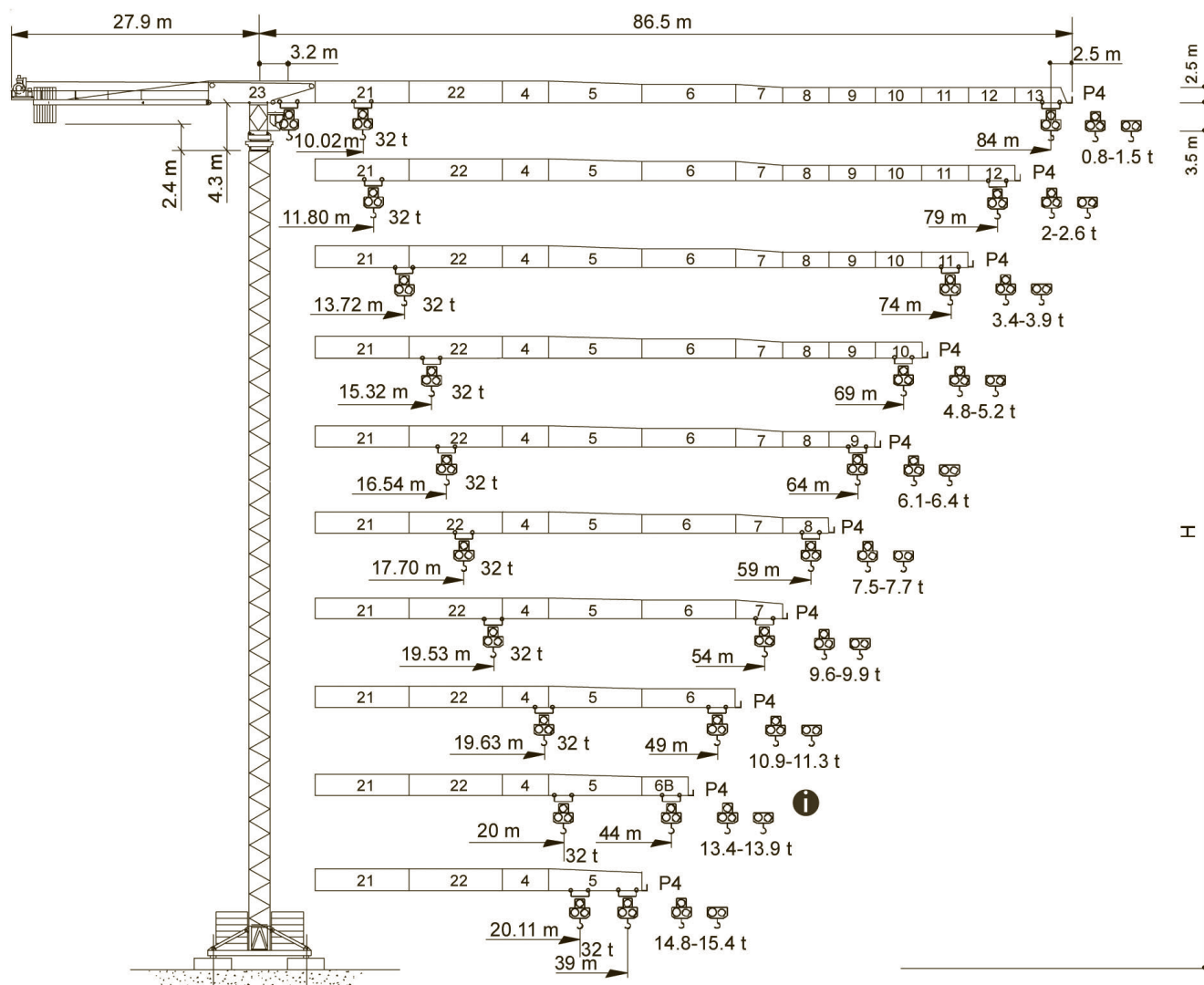
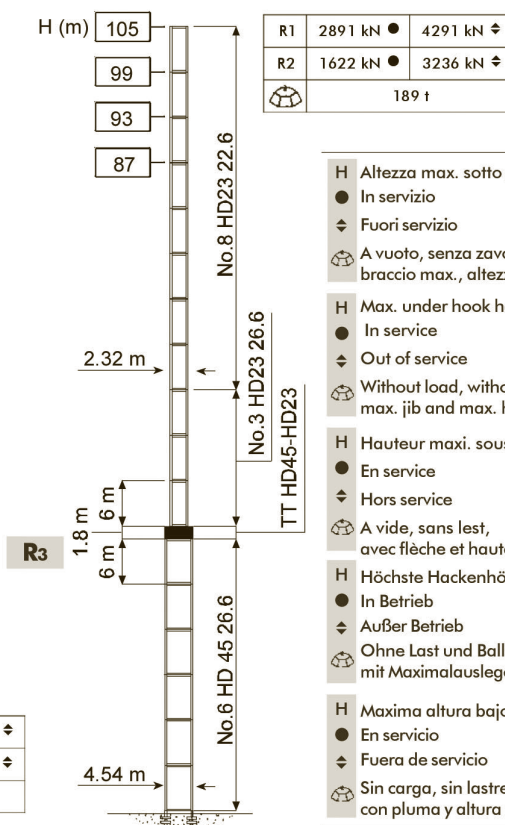
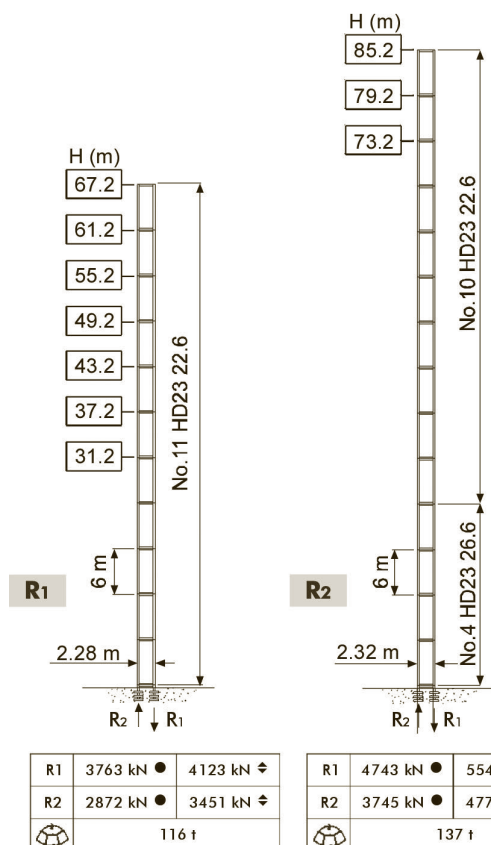
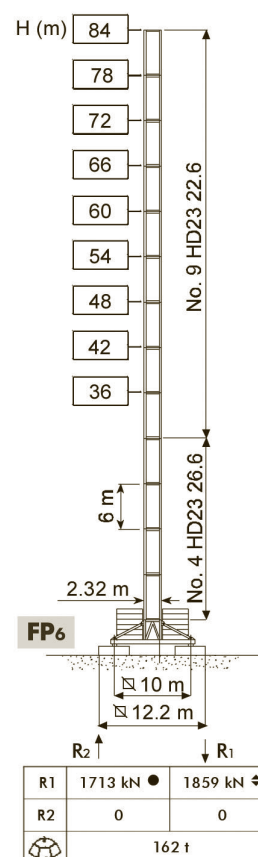
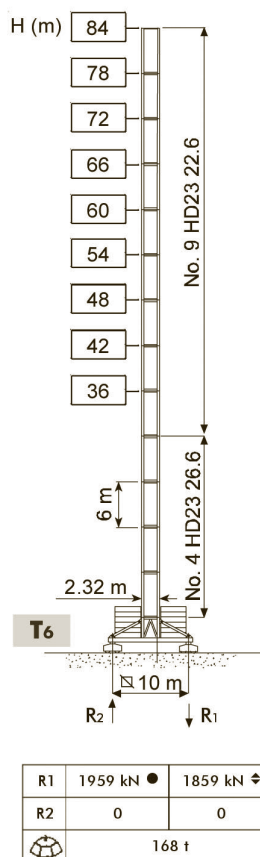
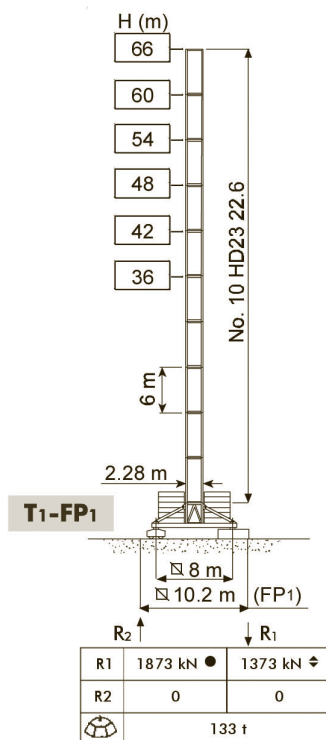




CE FEM 1.001 A3

Torre **I**Tower **GB**Tour **F**Turm **D**Torre **E****HD23**

- H** Altezza max. sotto gancio (vento max. f.s. 151 km/h)
 ● In servizio
 ◆ Fuori servizio
 A vuoto, senza zavorra, braccio max., altezza max. **I**
- H** Max. under hook height (out-of-service max wind 151km/h)
 ● In service
 ◆ Out of service
 Without load, without ballast, max. jib and max. height **GB**
- H** Hauteur maxi. sous crochet (vent maxi. h.s. 151 km/h)
 ● En service
 ◆ Hors service
 A vide, sans lest, avec flèche et hauteur maximum **F**
- H** Höchste Hackenhöhe (a.B. max. Wind 151 km/h)
 ● In Betrieb
 ◆ Außer Betrieb
 Ohne Last und Ballast, mit Maximalausleger und Maximalhöhe **D**
- H** Maxima altura bajo gancho (viento máximo f.d.s. 151 km/h)
 ● En servicio
 ◆ Fuera de servicio
 Sin carga, sin lastre, con pluma y altura máxima **E**

CTT 561A-32

Meccanismi **I**

Mechanisms **GB**

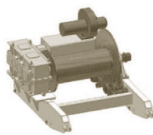
Mécanismes **F**

Antriebe **D**

Mecanismos **E**

				
	94 AFC 160	196 * kVA	400 V - 50 Hz / 460 V - 60 Hz	2000/14/CE modificata

* Gru senza traslazione / Crane without travelling equipment / Grue sans translation / Krane ohne Schienenfahren / Grúa sin traslación

			m/min	t		kW	
	94 AFC 160 D1 (VECTOR 2)  14.50 / 2.70		0 ⇌ 25	16	1°	94	478 m
			0 ⇌ 63	6			
			0 ⇌ 68	5.6	2°		
			0 ⇌ 170	1.5			
			0 ⇌ 13	32	1°		
			0 ⇌ 32	12			
			0 ⇌ 34	11.2	2°		
			0 ⇌ 85	3			

	DVF 5 15	0 ⇨ 100 m/min	15 kW
	SSR 4 4 80	0.73 r.p.m.	4 × 80 Nm
	 TVF 2RG 4M9 D1	0 ⇨ 24 m/min	4 × 9 kW
	 TSR 2RG 4M8	12 ⇨ 24 m/min (50 Hz)	4 × 80 Nm
	 TSR 4RG 4M8	14 ⇨ 28 m/min (60 Hz)	
			

			
	Max. H [m]		
T ₁	47.1	47.1	> 47.1
T ₆	47.1	47.1	> 47.1



ARCOMET

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