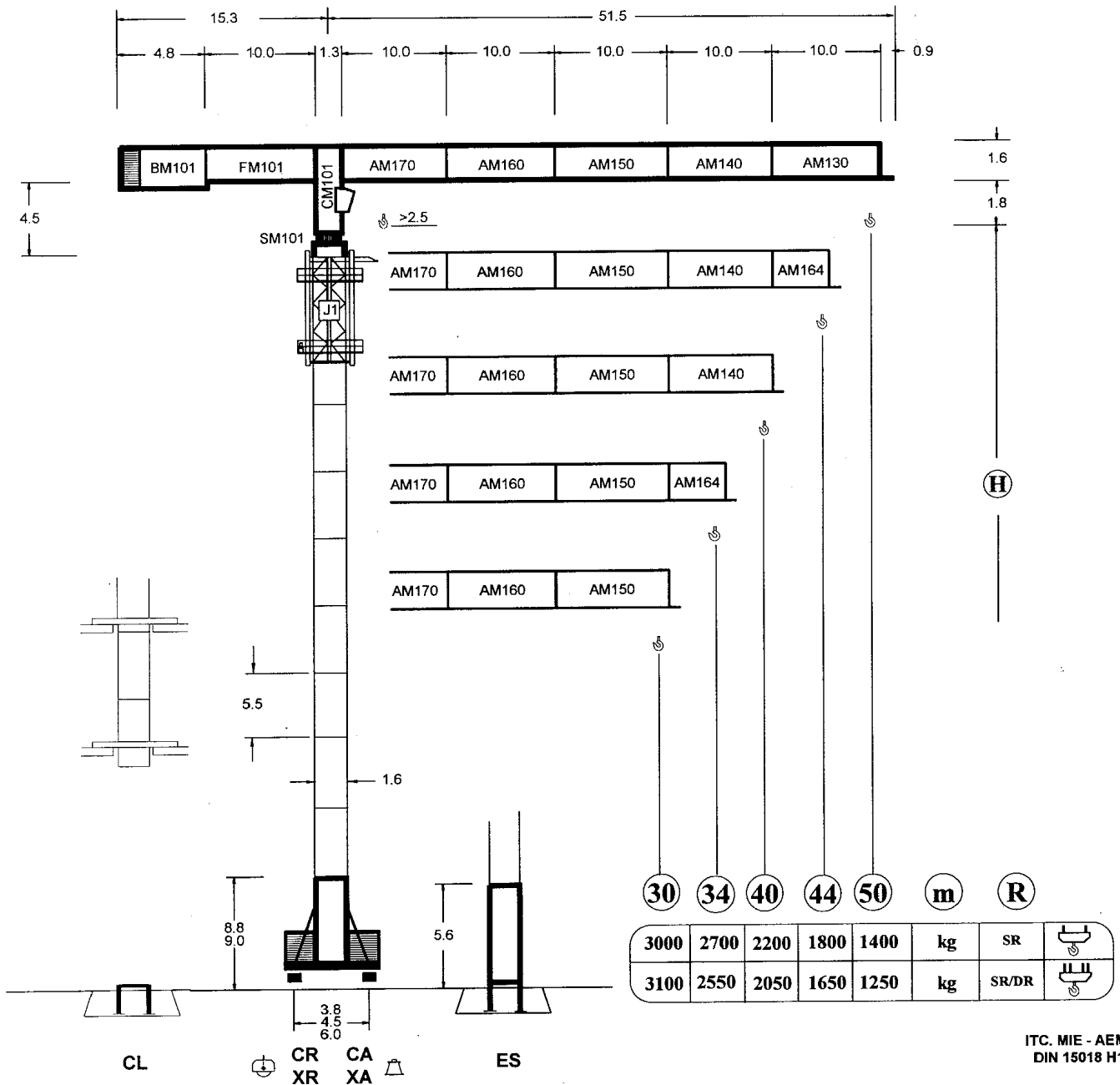


LC-1030

6 t



ITC. MIE - AEM2.88
DIN 15018 H1 B3

(R)		$R_{(Cmax)}$	C_{max}	25	30	34	40	44	50
(50)	SR	26.91	3000	3000	2640	2275	1860	1650	1400
	SR/DR	14.46	6000	3145	2510	2135	1720	1505	1250
(44)	SR	28.79	3000	3000	2860	2465	2025	1800	
	SR/DR	15.41	6000	3400	2720	2325	1880	1650	
(40)	SR	30.80	3000	3000	3000	2670	2200		
	SR/DR	16.43	6000	3680	2950	2525	2050		
(34)	SR	31.07	3000	3000	3000	2700			
	SR/DR	16.55	6000	3715	2980	2550			
(30)	SR	30.00	3000	3000	3000				
	SR/DR	17.09	6000	3860	3100				

<p>42.8 m</p> <p>3.8 m</p> <p>1XR 31 1XA 31</p>	<p>48.3 m</p> <p>4.5 m</p> <p>3XR 51 3XA 51</p>	<p>48.3 m</p> <p>6.0 m</p> <p>5XR 51 5XA 51</p>	<p>50.0 m</p> <p>4.5 m</p> <p>3CR 31 3CA 31</p>	<p>41.3 m</p> <p>ES 31</p>	<p>57.8 m</p> <p>ES 51</p>
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CS2-3.3			
3.3 kW			
<table border="0"> <tr> <td>16 m/mn</td> <td rowspan="2" style="border-left: 1px solid black; padding-left: 10px;">6 t</td> </tr> <tr> <td>48 m/mn</td> </tr> </table>	16 m/mn	6 t	48 m/mn
16 m/mn	6 t		
48 m/mn			

GR-8.0										
80 Nm										
<table border="0"> <tr> <td>0</td> <td>↔</td> <td>0.14</td> <td rowspan="3" style="padding-left: 20px;">rpm</td> </tr> <tr> <td>0.14</td> <td>↔</td> <td>0.35</td> </tr> <tr> <td>0.35</td> <td>↔</td> <td>0.7</td> </tr> </table>	0	↔	0.14	rpm	0.14	↔	0.35	0.35	↔	0.7
0	↔	0.14	rpm							
0.14	↔	0.35								
0.35	↔	0.7								

TS2-5.5			
*TS2-5.5VC			
2 x 55 Nm			
<table border="0"> <tr> <td>0</td> <td>↔</td> <td>20 m/mn</td> </tr> </table>	0	↔	20 m/mn
0	↔	20 m/mn	

ES3-25-15				
25 kW				
		I	II	III
SR	m/min	9	36	72
	t	3	3	1.5
DR	m/min	4.5	18	36
	t	6	6	3

*CS3-3.7				
3.7 kW				
<table border="0"> <tr> <td>11 m/mn</td> <td rowspan="3" style="border-left: 1px solid black; padding-left: 10px;">6 t</td> </tr> <tr> <td>33 m/mn</td> </tr> <tr> <td>66 m/mn</td> </tr> </table>	11 m/mn	6 t	33 m/mn	66 m/mn
11 m/mn	6 t			
33 m/mn				
66 m/mn				

*ES3-33-15				
33 kW				
		I	II	III
SR	m/min	12	48	96
	t	3	3	1.5
DR	m/min	6	24	48
	t	6	6	3

Tensión de alimentación Operating voltage Tension de service Betriebsspannung	380 V 3 ph 50 Hz
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OPCIONAL OPTIONAL EN OPTION KAUFOPTION	*
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R. máx.	En servicio In operation En service In Betrieb	1XR31 51 t 3XR51 51 t 5XR51 40 t 3CR31 53 t
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Sección de cable Cross section of cable Section du câble Kabelquerschnitt	4 x35 mm²
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Potencia total de motores Total motor output Puissance totale des moteurs Gesamtmotorenleistung	37.7 kW *46.1 kW
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R. máx.	Fuera de servicio Out of service Hors service Ausser Betrieb	1XR31 66 t 3XR51 74 t 5XR51 56 t 3CR31 79 t
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