

















## ÜBERSICHT ANSCHLAGPUNKTE

### OVERVIEW LIFTING POINTS

												
		E 1271	E 1272	E 1272 M	E 1273	E 1274	E 1274 M	E 1275	E 1275 M	E 1276	E 1278	E 1279
<b>GEWINDEGRÖSSE</b> <i>THREAD SIZE</i>	M 6		●			●						
	M 8		●	●	●	●	●	●	●			
	M10	●	●	●	●	●	●	●	●			
	M12	●	●	●	●	●	●	●	●	●	●	
	M16	●	●	●	●	●	●	●	●	●	●	●
	M20	●	●	●	●	●	●	●	●	●	●	●
	M24	●	●	●	●	●	●	●	●	●	●	●
	M30	●	●	●	●	●	●	●	●	●	●	
	M36		●	●	●	●	●			●	●	
	M42		●	●	●	●	●					
	M48		●	●		●	●					
	M56					●	●					
M64					●	●						
<b>RFID-CHIP</b>		●	●		●	●		●		●	●	
<b>360° DREHBAR</b> <i>360° ROTATABLE</i>		●	●	●	●	●	●	●	●	●	●	
<b>KUGELGELAGERT</b> <i>BALL BEARING</i>						●	●			●	●	

### TRAGFÄHIGKEIT: MAX. KG LOAD-CARRYING CAPACITY : MAX KG

<b>GEWINDEGRÖSSE</b> <i>THREAD SIZE</i>	WLL 			WLL 		WLL 		WLL 		WLL 		WLL 	
	E 1271	E 1272	E 1272 M	E 1273	E 1274		E 1274 M		E 1275	E 1275 M	E 1276	E 1278	E 1279
M 6		100											
M 8		300	300		400	300	300	630	300				
M10	400	400	500		600	450	500	900	630				
M12	750	750	700	1.350	750	600	700	1.350	1.000	630	630		
M16	1.500	1.500	1.500	2.500	1.500	1.300	1.500	2.000	1.500	1.500	1.500	1.300	
M20	2.300	2.300	2.300	4.000	2.500	2.000	2.500	3.500	2.500	2.500	2.500	2.000	
M24	3.200	3.200	3.200	6.300	4.000	3.500	4.000	4.500	4.000	4.000	4.000	3.000	
M30	4.500	4.500	4.000	8.000	6.000	5.000	6.700	6.700	6.000	5.000	5.000		
M36		7.000	7.000	12.500	10.000	8.000	8.000			8.000	8.000		
M42		9.000	9.000	16.000	13.000	12.000	10.000						
M48		12.000	12.000		16.000	13.000	12.500						
M56					22.000	16.000	24.000						
M64					25.000	16.000	25.000						

WLL ... Working Load Limit (Nenntragfähigkeit)