

GURU S, SM, M single line strength calculation												
XD 90 rev4 S, SM, M, L		2018-11-22								The green colour shows: The suma of the		
		max. load (kg) 23 G (daN)										
		127 2865,501										
			single line strength			single line strength			single line strength			
a1	DC 100	94,3	b1	DC 100	94,3	188,6	653,04	A1	DC 161	164,62	329,24	
a2	DC 100	94,3	b2	DC 100	94,3	188,6		A2	DC 161	164,62		
a3	DC 60	68,96	b3	DC 60	68,96	137,92		A3	DC 100	94,3	188,6	
a4	DC 60	68,96	b4	DC 60	68,96	137,92		A4	DC 100	94,3		
a5	DC 60	68,96	b5	DC 60	68,96	137,92	551,68	A5	DC 100	94,3	188,6	
a6	DC 60	68,96	b6	DC 60	68,96	137,92		A6	DC 100	94,3		
a7	DC 60	68,96	b7	DC 60	68,96	137,92		A7	DC 100	94,3	188,6	
a8	DC 60	68,96	b8	DC 60	68,96	137,92		A8	DC 100	94,3		
a9	DC 35	43,17	b9	DC 35	43,17	129,51	302,19	A9	DC 100	68,96	165,17	
a10	DC 35	43,17										
a11	DC 35	43,17				86,34		A10	8000U-090	96,21		
a12	DC 35	43,17										
a13	DC 35	43,17				86,34						
a14	DC 35	43,17										
a15	DC 35	43,17				259,02	259,02	ST1	8000U-050	60,88		
a16	DC 35	43,17						ST2	8000U-050	60,88		
a17	DC 35	43,17						ST3	8000U-050	60,88		
			single line strength			single line strength			single line strength			
c1	DC 60	68,96	d1	DC 60	68,96	137,92						
c2	DC 35	43,17	d2	DC 35	43,17			C2	DC 60	68,96	D1	DC 60
c3	DC 35	43,17	d3	DC 35	43,17							
c4	DC 35	43,17	d4	DC 35	43,17			C3	DC 60	68,96	D2	DC 60
c5	DC 35	43,17	d5	DC 35	43,17							
c6	DC 60	68,96	d6	DC 60	68,96	137,92						
c7	DC 60	68,96	d7	DC 60	68,96	137,92						
c8	DC 35	43,17	d8	DC 35	43,17			C6	DC 60	68,96	D3	DC 35
c9	DC 35	43,17	d9	DC 35	43,17							
c10	DC 35	43,17	d10	DC 35	43,17			C7	DC 60	68,96	D4	DC 35
c11	DC 35	43,17	d11	DC 35	43,17							
c12	DC 35	43,17	d12	DC 35	43,17	86,34						
c13	DC 35	43,17										
c14	DC 35	43,17										
c15	DC 35	43,17										
c16	DC 35	43,17										
c17	DC 35	43,17										
c18	DC 35	43,17										
c19	DC 35	43,17										
c20	DC 35	43,17										
c21	DC 35	43,17										

