



CERTIFICATE
No. Z1A 16 06 14229 050

Model(s): **50 SV III**
 66 SV III
 80 SV III

Parameters:	type:	50 SV III	66 SV III	80 SV III
	cable-Ø:	4,0 mm	6,0 mm	6,0 mm
	working load:	120 kg	270 kg	270 kg
	cable-Ø:	5,0 mm	6,35 mm	8,0mm
	workin load:	180 kg	300 kg	480 kg

allowed cable:

cable type: galvanized steel, 6x7 + 1 FE according to
 DIN EN 12385-4:2008

cable strength: minimum 1770 N/mm²

cable type: galvanized steel, 6x19 + 1 FE according to
 DIN EN 12385-4:2008

cable strength: minimum 1770 N/mm²

cable type: galvanized steel, 6x19 + 1 SE according to
 DIN EN 12385-4:2008

cable strength: minimum 1770 N/mm²

cable type: galvanized steel, 6x37 + 1 SE according to
 DIN EN 12385-4:2008

cable strength: minimum 1770 N/mm²

cable type: galvanized steel, 6x19 + 1 SE according to
 DIN EN 12385-4:2008

cable strength: minimum 1960 N/mm²

cable type: stainless steel, 6x19 + 1 SE according to
 DIN EN 12385-4:2008

cable strength: minimum 1570 N/mm²

remark:

Only for static loads. Cable glider are inappropriate
 for all kind of dynamic, movable suspensions.

Factory(ies): 14229