Grip check SA10024		Nominal rope diameter		Grip number from:	to:	Total number of grips	Checking specification	Project Order Nr.	Installation:
Grip Type LPA-M	Drawing: 50100077	$Ø_{nom}$ =	44						Date:

GD8 MONTJUIC (REVISION)

Grip number	Pin nominal rope diameter							Pin -3% nom.rope diam.		Pin -10% -1mm	Grip completely closed	Machining Assembly				
	Distance A / A*	Spring Length B Left	I Right	Distance C=0,74 x $Ø_{nom}$ C = C±1mm	Opening Force F Method A	I Method B	Gripping force K	Distance A1 / A1'	Opening Force F1	Sufficient clearance D	Sufficient clearance G ≥ 1mm	Sufficient clearance E	Lubrication sliding surfaces	Screws closed with nom. torque	Assembly check CE-sticker	
	mm	mm	mm	mm	daN	daN	daN	mm	daN	mm	yes/no	yes(1)/no(0)	yes/no	yes/no	yes/no	Signature for checking
minimum	301/494	249	249		876	832	8594	315 / 508		1						
nominal	308/ 501	253	253					322 / 515	indicative		yes	yes	yes	yes	yes	
maximum	315/508	257	257		1065	968	9500	329 / 522		7						