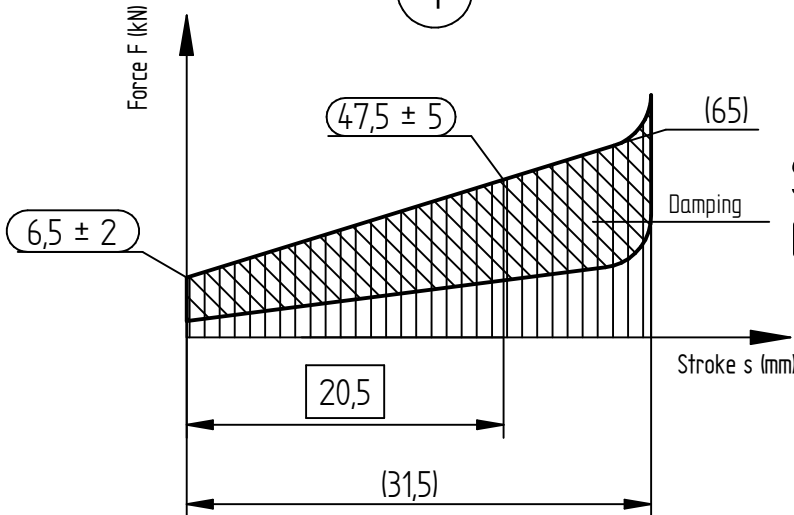
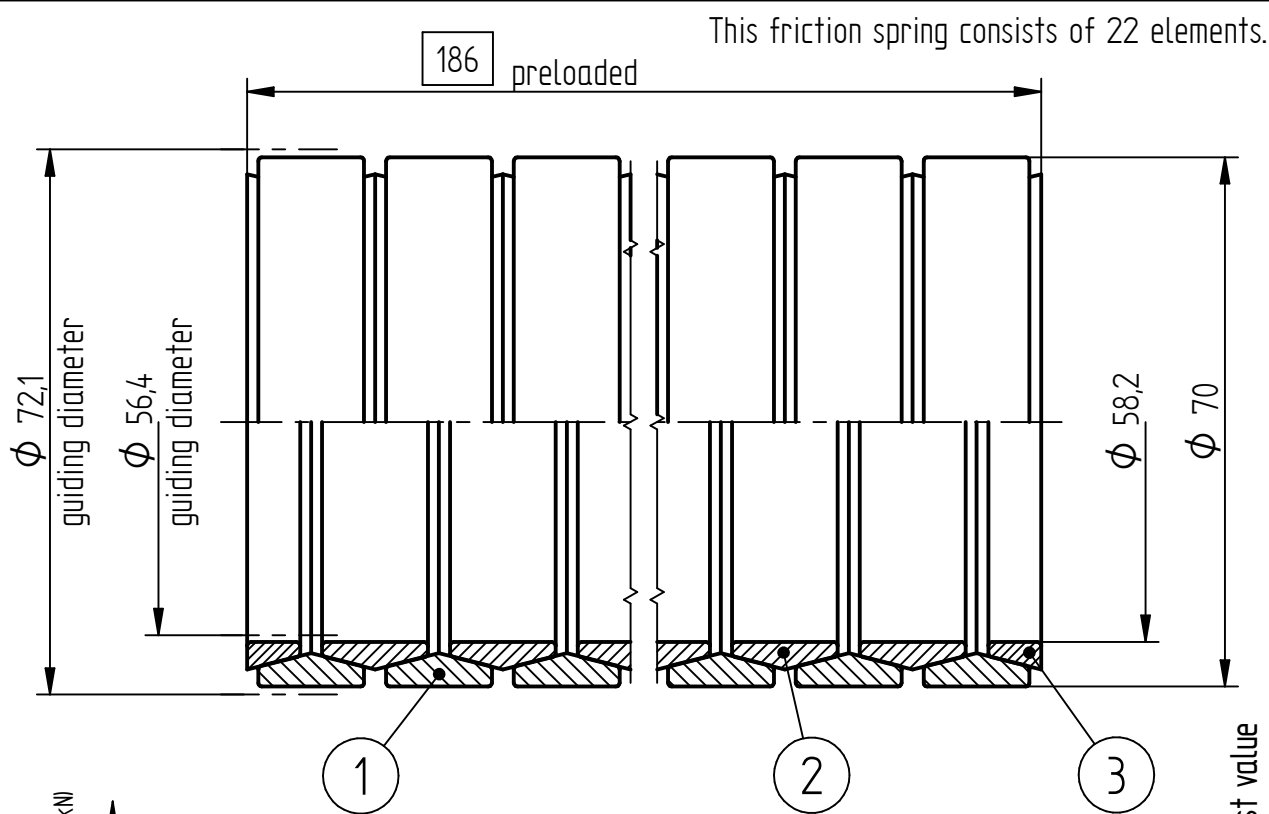


Half rings will be replaced by end rings if necessary.



Spring diagram (not to scale)
Capacity $W_{NOM} = 1135$ Joule

Test value

Adjusted dimension

01

This friction spring may only be lubricated with RINGFEDER special grease F-S3N

pos	drawing number	Drawing name	ident. number	Comment	material	quantity
3	151.07000E000	Spring Ring, half inner	245674		REES	2
2	151.07000B000	Spring Ring, inner	245666		REES	10
1	151.07000A000	Spring Ring, outer	245640		REES	11

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This drawing and the information contained in it are confidential and proprietary, and any reproduction, distribution or disclosure of this drawing or information or any manufacturing of the products or parts depicted on it are expressly prohibited without written consent of Ringfeder Power Transmission.				www.ringfeder.com					
device:		general tolerances		material:		weight:			
mm		ISO 2768-m				1,64 kg			
		date		name		title:			
		signed		08.11.2022		Mey			
		checked		09.11.2022		Jahnel			
		surface:		scale:		series:		size:	
		DIN EN ISO 1302		1:1		07000			
		GER		A4		141.07000B071		16992820	
								01	
								1 / 1	
01	ECR253 / 1x	08.11.2022	PM/LJ	origin of drawing	sheet size	nato code	drawing number	ident. number	rev.
rev.	modification	date	name	root/prev.			replace for	replaced by	