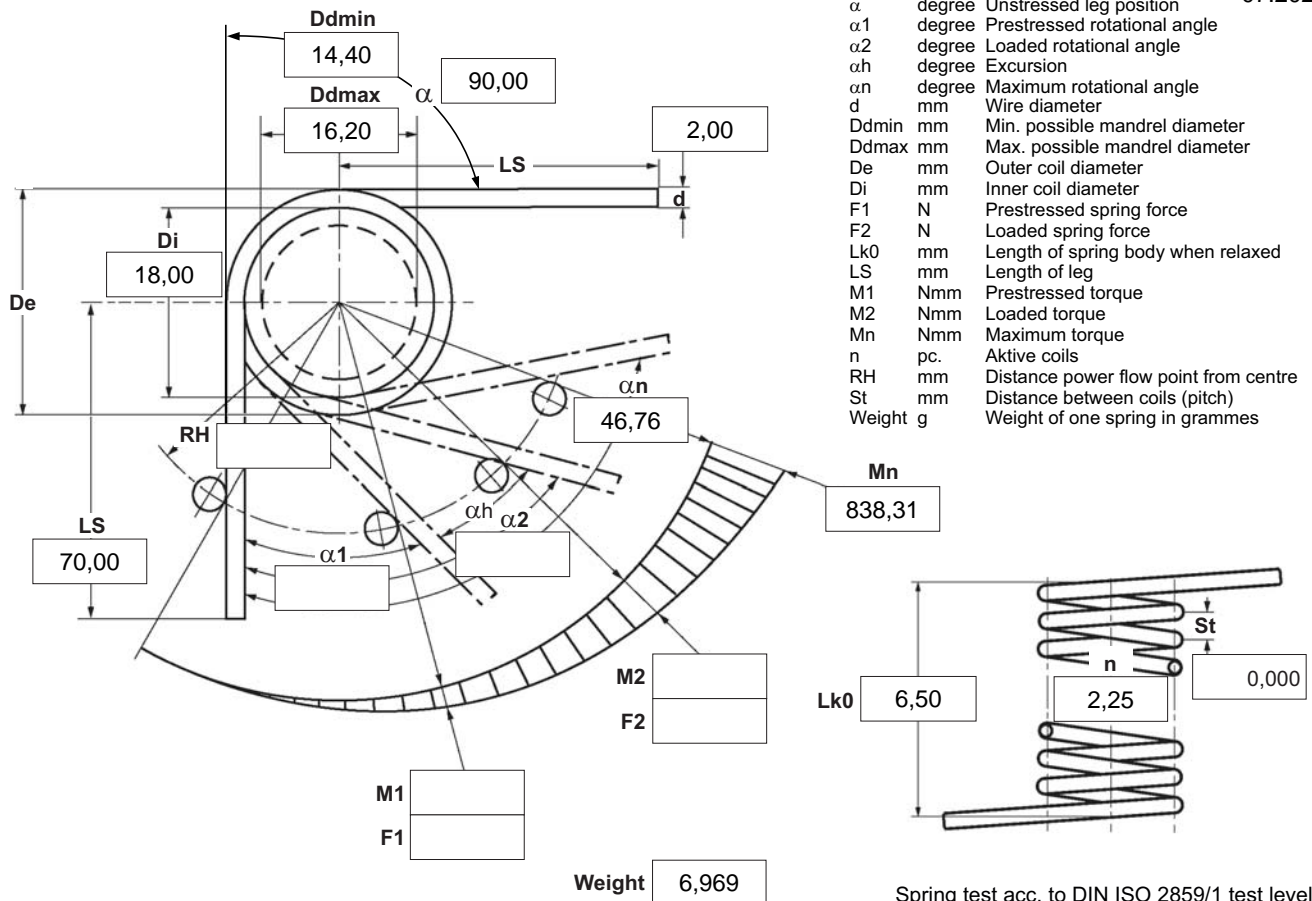


07.2024

**1 Coiling direction**☒ left ☐ right**2 Form of legs**tangential, straight,  
no bends \*\*We can also supply torsion springs with  
any form of leg for an extra charge.**3 Fixing**Recumbent leg ☐ Lever leg ☐**4 Load**☐ in winding direction  
☐ against winding direction**5 Excursion  $\alpha h$**   degr.**6 Stress cyc. end.  $N$**  **7 Stress cycle frequ.  $n$**   /**8 Application temp.**  °C**9 Material**

EN 10270-3-1.4310

**10 Wire or rod surface**☒ drawn ☐ rolled ☐ metal-cut**11 Surface treatment****12 Tolerances to DIN 2194**

Grade	Di	Lk0	LSH,LSR	$\alpha, \alpha 1, \alpha 2$	M1,M2	Wire diameter d to DIN 2076
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

**13 Production compensation through**

A spring torque and the associated swing angle	$\alpha$ <input checked="" type="checkbox"/>
A spring torque and the associated swing angle and $\alpha 0$	$n, d$ <input type="checkbox"/>
	$n, Di$ <input type="checkbox"/>
Two spring resistances and the associated swing angle	$\alpha, n, d$ <input type="checkbox"/>
	$\alpha, n, Di$ <input type="checkbox"/>

**Prices**

Grupa ilociowa	Cena jednostkowa [EUR]
1	5,2700 €
2	3,7200 €
3	3,5400 €
7	2,5100 €
17	1,2200 €
37	0,9000 €
75	0,7300 €
125	0,5070 €
175	0,4444 €
250	0,4132 €
350	0,3853 €
450	0,3536 €

**Remarks**

Kraj pochodzenia: DE | Numer taryfy celnej: 73202089