

**Mubea Fahrwerksfedern GmbH**  
Ein Unternehmen der Mubea-Gruppe

Nicolas JOUVENOT – Adj. Responsable Synthèse CLDR EMP2V4-CDPO  
SEGULA TECHNOLOGIE AUTOMOTIVE pour DQI/DCTC/ICDV/CLDR/SDB

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**Object: Quotation - Prototype parts**

Dear Mr JOUVENOT,

please find below our quotation for prototype parts according to your request per e-mail dated from 12.01.2021

Project: EMP2 V4  
Purpose: Rear Multi Link  
Incoterm: DAP France métropolitaine  
COFOR: **27443D\_02 (Mubea Fahrwerksfedern Weissensee)**

Part	Part number	Qty	Piece price	Remarks
Rear coil spring	98 423 658 80A	2	350,00 €	Spring + Lower seat + upper seat with Alu part.
Upper seat tooling		1	300,00 €	One tooling every 10pcs - Rapid prototyping Not used for durable utilisation
Lower seat tooling		1	300,00 €	One tooling every 10pcs - Rapid prototyping Not used for durable utilisation
	Total		#BEZUG!	

This quotation is valid one month from the creation or last revision date.

**CMP prototype prices and measurements (Coil springs)**

Quantity	Piece price with batch control report (DAP European Union)	Piece price with unitary control report (DAP European Union)
1 - 15	130€	155€
16 - 30	80€	105€
> 30	62€	87€

Price include one shipment only  
Standard leadtime (after reception of your purchase order): 6-8 weeks  
Tooling and gauges: 2500€ / part number

Batch control report: 2 springs measured from the delivered batch and numbered  
>The 2 springs with max and min free length = max Height/Force and min Height/Force  
>Report with free length, height/force point, rate, 4 piercing points (PPE), endcoils diameter, body outer diameter, wire diameter, number of coils, identification  
  
Unitary control report: all delivered springs are measured and numbered  
>Report with free length, height/force point, rate, 4 piercing points (PPE), endcoils diameter, body outer diameter, wire diameter, number of coils, identification