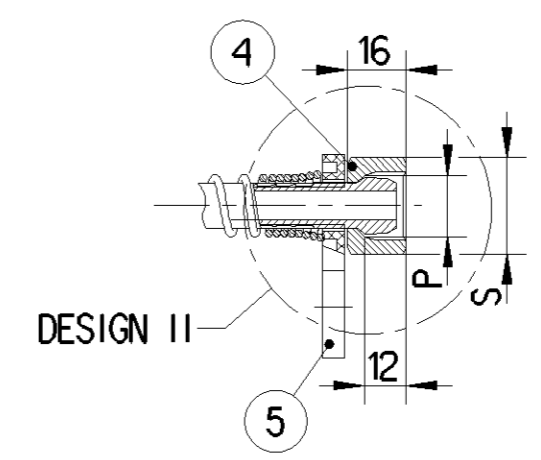
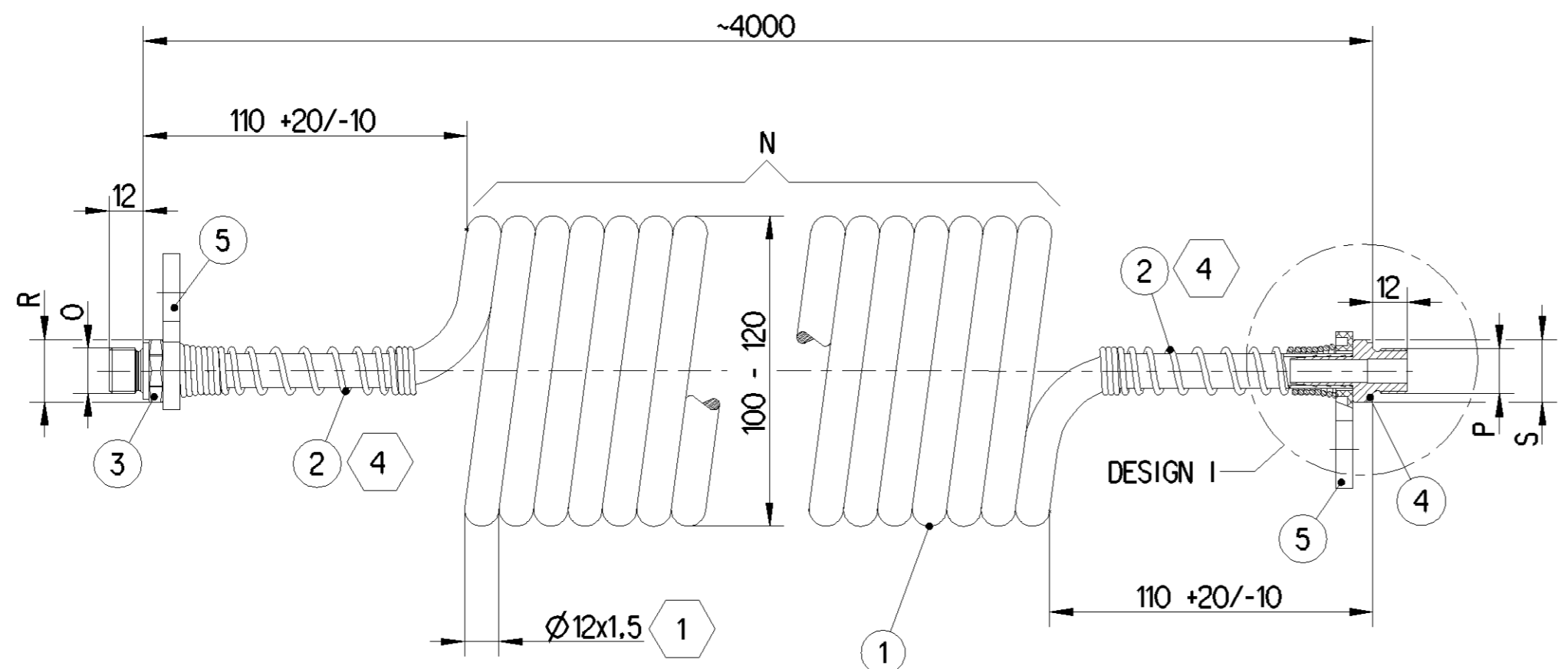


PROVIA PART NUMBER	MASS M [kg]	NUMBER OF COILS N	THREAD O	WRENCH SIZE R	THREAD P	WRENCH SIZE S
PRO 711 056 0	0.489	21±1	M16x1.5 EXTERNAL / DESIGN I	22	M16x1.5 EXTERNAL / DESIGN I	22
PRO 711 057 0	0.489	21±1	M16x1.5 EXTERNAL / DESIGN I	22	M16x1.5 EXTERNAL / DESIGN I	22
PRO 711 058 0	0.517	21±1	M22x1.5 EXTERNAL / DESIGN I	27	M22x1.5 EXTERNAL / DESIGN I	27
PRO 711 059 0	0.517	21±1	M22x1.5 EXTERNAL / DESIGN I	27	M22x1.5 EXTERNAL / DESIGN I	27
PRO 711 060 0	0.491	21±1	M16x1.5 EXTERNAL / DESIGN I	22	M18x1.5 INTERNAL / DESIGN II	22
PRO 711 061 0	0.491	21±1	M16x1.5 EXTERNAL / DESIGN I	22	M18x1.5 INTERNAL / DESIGN II	22
PRO 711 062 0	0.493	21±1	M18x1.5 INTERNAL / DESIGN II	22	M18x1.5 INTERNAL / DESIGN II	22
PRO 711 063 0	0.493	21±1	M18x1.5 INTERNAL / DESIGN II	22	M18x1.5 INTERNAL / DESIGN II	22

PROVIA PART NUMBER	MATERIAL TABLE		
	MATERIAL SYMBOL	MATERIAL TYPE	SURFACE
PRO 711 056 0 PRO 711 058 0 PRO 711 060 0 PRO 711 062 0	1	MULTILAYER (PA12/PA6/PA12)	BLACK
	2	STEEL	MAT ZINC
	3	BRASS	-
	4	BRASS	-
	5	PLASTIC	RED
PRO 711 057 0 PRO 711 059 0 PRO 711 061 0 PRO 711 063 0	1	MULTILAYER (PA12/PA6/PA12)	BLACK
	2	STEEL	MAT ZINC
	3	BRASS	-
	4	BRASS	-
	5	PLASTIC	YELLOW



MEDIUM: AIR (ACC. TO JED-848)

PERMISSIBLE TEMPERATURE RANGE: -40 °C to +100 °C

PERMISSIBLE WORKING PRESSURE: MAX. 1000 kPa (10 bar)

MARKING: ProVia /PROVIA PART NUMBER/ - ISO 7375 / ISO 7628 - [A] - [B] - [C] - [D] - [E] - [F]

REQUIREMENT STANDARD: ISO 7375, TYPE 1
ISO 7628, CATEGORY 2

- A - CATEGORY OF MATERIAL STANDARD
- B - OUTSIDE DIAMETER TIMES WALL THICKNESS
- C - MATERIAL (ACCORDING TO ISO 1043-1)
- D - MANUFACTURER DESIGNATION
- E - DATE OF MANUFACTURE (ACCORDING TO SUPPLIER'S STANDARD)
- F - TRADEMARK: (HELVETICA FONT, MIN 5MM HEIGHT, CONTRASTING COLOR)

- 1 TUBE OVALITY: 12 +1/-2 mm
- 2 MANUFACTURER INTERNAL DEFINITION
- 3 MARKING REPEATS EACH 350MM
- 4 PART CORROSION PROTECTION LEVEL: 72 HOURS WITHOUT BASE METAL CORROSION NSS TEST ACC. TO ISO 9227

EXAMPLE: ProVia PRO 711 056 0 - ISO 7375 / ISO 7628 - CAT.2 - 12X1.5 - XXX.XX (PA12/PA6/PA12) - 123456 - 4115 - 15 - 098 - 15:08:26

ENGINEERING RELATED AGREEMENTS WITH SUPPLIER HAVE TO BE MENTIONED IN THE "RELEASE OF SUPPLIER"

GENERAL SPECIFICATION: ISO 7375; ISO 7628; ISO 1043-1; JED-367; JED-622; JED-762

General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®			
Further Technical Data:		Date	Signature		
Doc. Code:	Sheet:	To	Drawn	Coiled Tube	
General Tolerances JED-261			2018-04-06		
Range of Nominal Dimensions (± mm)			Checked		
Class 1)	≤ 50	> 50 ≤ 180	2018-04-09		
		> 180 ≤ 400	Expert	Date of first issue: 2015-06-25 Doc.Code Language Sheet 053 EN 1/1	
		> 400	Pawłowski		
Fine	0.5	1.0	1.5	2.0	Mass Scale kg NTS Size CAD System A 2 CREO
Medium	1.0	2.0	3.0	4.0	
Coarse	2.0	3.5	5.0	6.5	Material No. PRO 711 069 0 ECN-No. Revision Techn. Resp. 176966 1 x D 5690_AM
Tapped Holes acc. -				Date of first issue: 2015-06-25 Doc.Code Language Sheet 053 EN 1/1	
1) Tolerance Class Applied Crossmarked				Replacement for -	

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