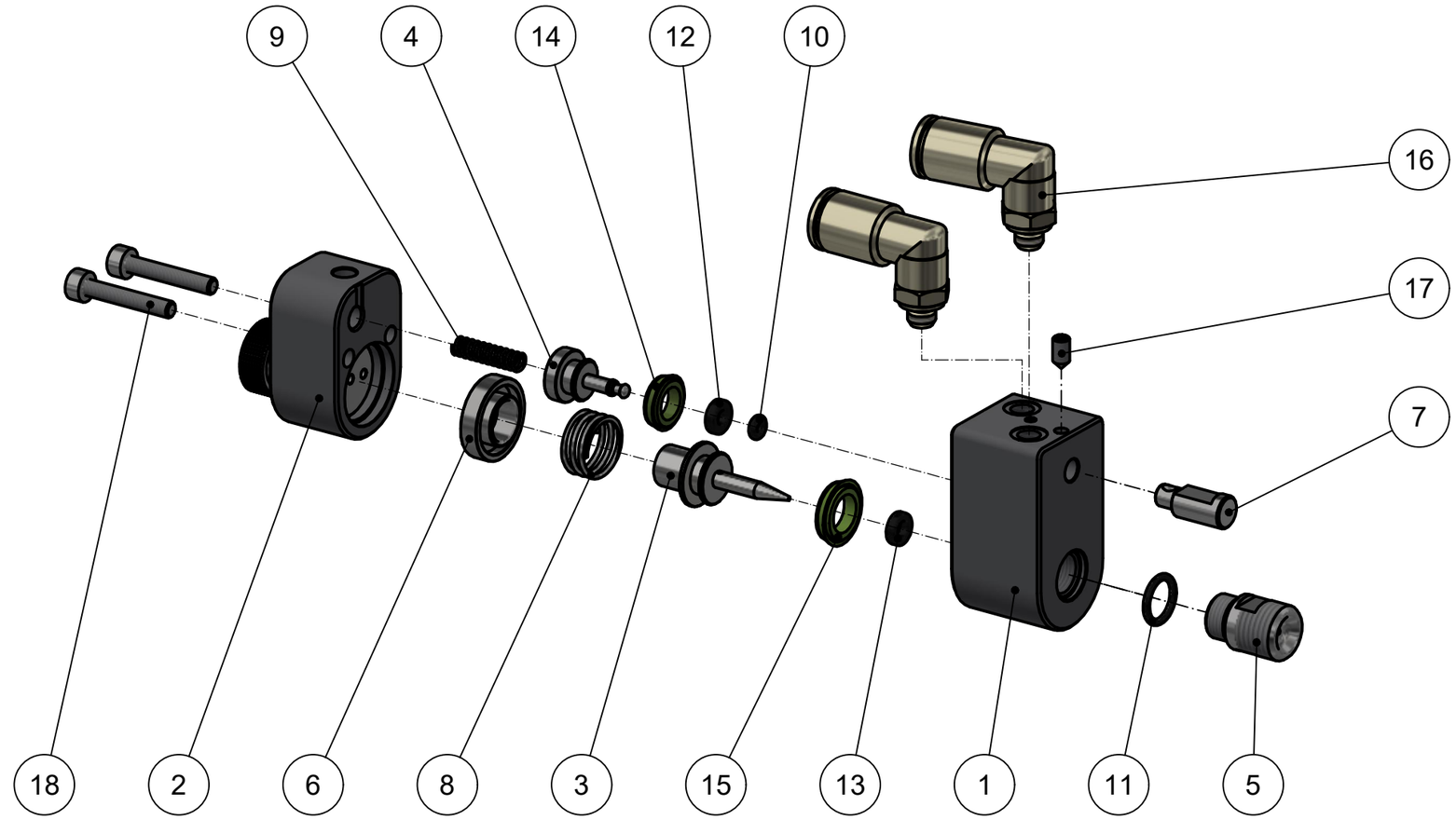

Pos.	Quantity	Item number	Item description	Material
18	2	BFE000044	Cylinder head screw (DIN912 - M3x18)	1.4301
17	1	BFE003024	Grub screw (DIN 914 - M3x6)	1.4305
16	2	VSA800014	Elbow push in fitting M5 - 6-4 - FKM	Nickel-plated brass, seals: FKM
15	1	DIC010029	Piston seal - 12-7 FKM	FKM
14	1	DIC010046	Piston seal - 10-6 FKM	FKM
13	1	DIC010024	Quad ring K3.0	FKM
12	1	DIC010018	Quad ring K2.5	FKM
11	1	DIC010044	O-ring 7.0 x 1.2	FKM
10	1	DIC010043	O-ring sealing pin	FKM
9	1	SPK000420	Pressure spring D4-14	1.4310
8	1	SPK000502	Pressure spring block nozzle	1.4310
7	1	SPK010503	Mounting pin FL_D6	1.4305
6	1	SPK010508	Guide disk V-DS	1.4305
5	1	SPK010502	Inner nozzle V-DS M10x1	1.4305
4	1	SPK010500	Sealing pin	1.4305
3	1	SPK010501	Closing piston V-DS	1.4305
2	1	SPK010507	Grid knurl bottom part V-DS	EN AW-2007 / 1.4305
1	1	SPK010504	Nozzle body V-DS	EN AW-2007

General tolerance DIN ISO 2768-mK

Modification	Date of issue	Comment	Item number
A. Hiessl	21.07.2026	Exploded-view drawing	SPK010400

Document type: Assembly drawing

Item description: V-DS Pro

HIESSL Fluids applied economically
HIESSL Schmiertechnik GmbH
D - 72663 Grossbettlingen

Scale: 1:1 | A3

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