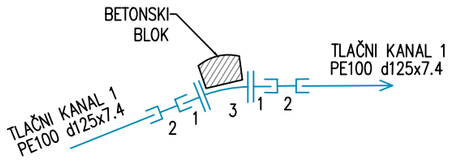
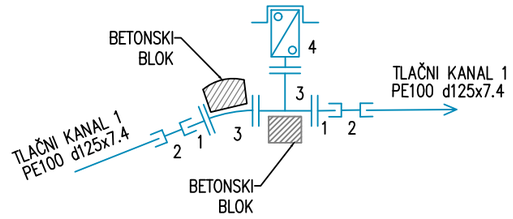
MONTAŽNI NAČRT VOZLIŠČ – TLAČNI KANAL 1

11° – V1.4, V1.6, V1.7, V1.8, V1.10, V1.13, V1.14, V1.15, V1.17, V1.18, V1.19, V1.20, V1.21, V1.22, V1.23, V1.27, V1.28, V1.29



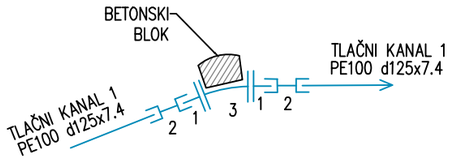
1.	KONČNIK d125 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d125 SDR17	KD 2
3.	FFK 11° DN 100	KD 1

V1.11, V1.24–AVTOMATSKI ZRAČNIK



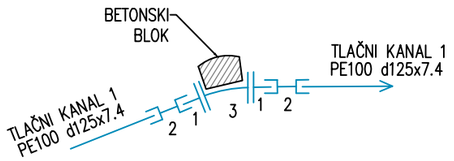
1.	KONČNIK d125 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d125 SDR17	KD 2
3.	T KOS DN 100/DN 80	KD 1
4.	AVTOMATSKI ZRAČNIK DN 80 Z VGRADNO GARNITURO IN CESTNO KAPO kot npr. tip HAWLE 985 00	KD 1

22° –V1.2, V1.31



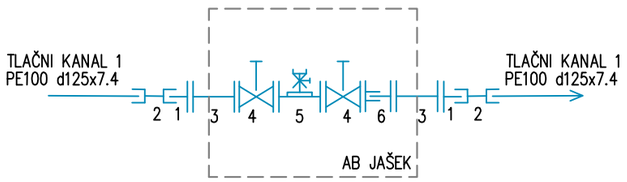
1.	KONČNIK d125 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d125 SDR17	KD 2
3.	FFK 22° DN 100	KD 1

30° –V1.1, V1.3, V1.26, V1.30



1.	KONČNIK d125 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d125 SDR17	KD 2
3.	FFK 30° DN 100	KD 1

V1.5, V1.9, V1.12, V1.16, V1.25 – IZPUST



1.	KONČNIK d125 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d125 SDR17	KD 2
3.	FF KOS DN 100, L=800 mm	KD 2
4.	EV ZASUN DN 100 Z ROČNIM KOLESOM kot npr. tip HAWLE 482–00	KD 2
5.	ČISTILNI KOMAD DN 100 S C SPOJKO kot npr. tip HAWLE 854–01	KD 1
6.	MDK DN 100	KD 1

2.9.1

ŠT.NAČRTA: 22/2025

SAVINJAPROJEKT
PROJEKTIRANJE, SVETOVANJE, NADZOR