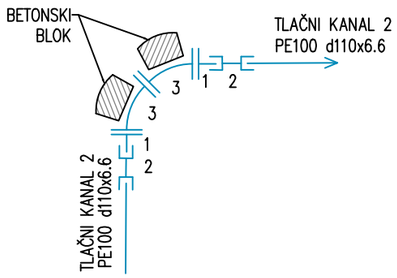
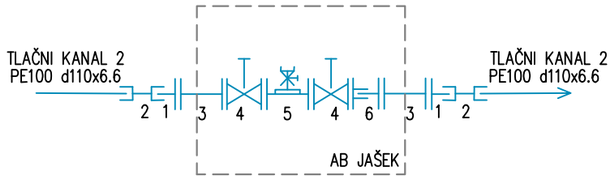
MONTAŽNI NAČRT VOZLIŠČ – TLAČNI KANAL 2

V2.1 – 90°



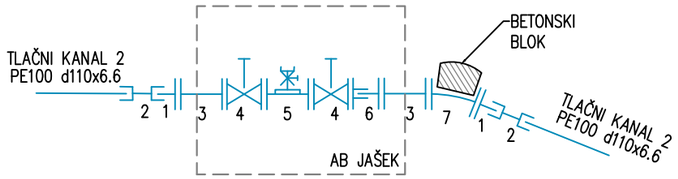
1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FFK 45° DN 100 KD 2

V2.2 (J2.3)–IZPUST



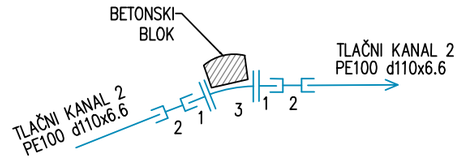
1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FF KOS DN 100, L=800 mm KD 2
4. EV ZASUN DN 100 Z ROČNIM KOLESOM
   kot npr. tip HAWLE 482–00 KD 2
5. ČISTILNI KOMAD DN 100 S C SPOJKO
   kot npr. tip HAWLE 854–01 KD 1
6. MDK DN 100 KD 1

V2.7 (J2.2), V2.8 (J2.1)–IZPUST



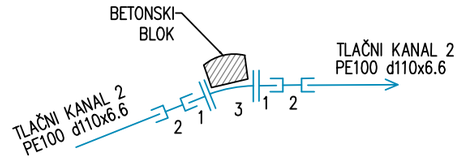
1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FF KOS DN 100, L=800 mm KD 2
4. EV ZASUN DN 100 Z ROČNIM KOLESOM
   kot npr. tip HAWLE 482–00 KD 2
5. ČISTILNI KOMAD DN 100 S C SPOJKO
   kot npr. tip HAWLE 854–01 KD 1
6. MDK DN 100 KD 1
7. FFK 22° DN 100 KD 1

V2.3 – 22°



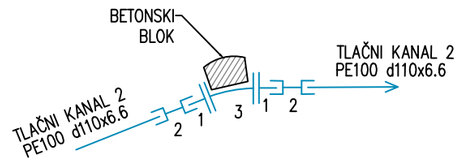
1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FFK 22° DN 100 KD 1

V2.4, V2.6, V2.9 – 11°



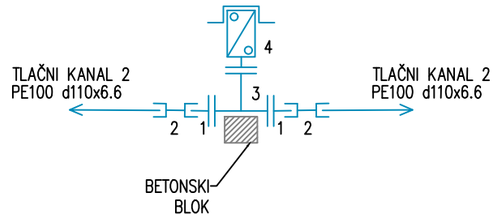
1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FFK 11° DN 100 KD 1

V2.5 – 30°



1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 SDR17 KD 2
3. FFK 30° DN 100 KD 1

V2.10 – AVTOMATSKI ZRAČNIK



1. KONČNIK d110 S PRIR. DN 100 SDR17 KD 2
2. OBOJKA AGEF PLUS PE100 d110 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

2.9.2

ŠT.NAČRTA: 22/2025

SAVINJAPROJEKT
PROJEKTIRANJE, SVETOVANJE, NADZOR