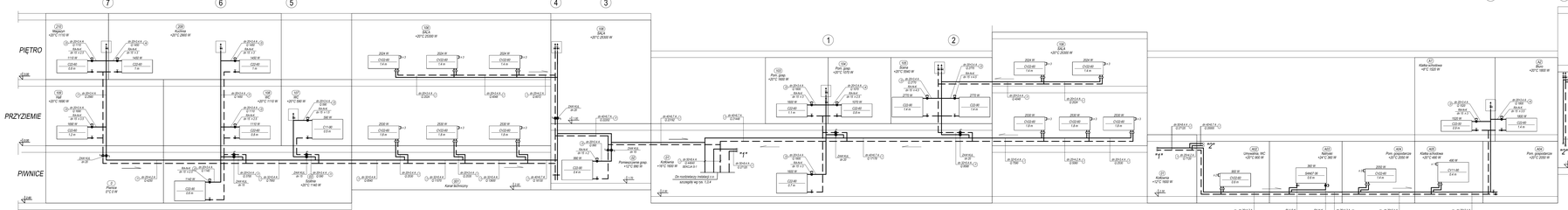
PIĘTRO
PRZYZIEMIE
PIWNICE
7
6
5
4
3
2
1
9
8
+2.90
+0.00
-1.20
-2.40
101 Hol +20°C 1110 W
102 Hol +20°C 2060 W
103 SALA +20°C 2530 W
104 Hol +20°C 1690 W
105 Hol +20°C 1110 W
106 Hol +20°C 990 W
107 Pom. gosp. +20°C 1020 W
108 Kotłownia +15°C 3600 W
109 Kotłownia +15°C 1140 W
110 Kotłownia +15°C 1800 W
111 Kotłownia +15°C 1800 W
112 Kanał technologiczny
113 Kotłownia +15°C 3600 W
201 Hol +20°C 1690 W
202 Hol +20°C 1690 W
203 Pom. gosp. +20°C 1020 W
204 SALA +20°C 2530 W
205 Hol +20°C 990 W
206 Pom. gospodarcze +20°C 2530 W
207 Klatka schodowa +5°C 1020 W
208 Hol +20°C 1690 W
209 Pom. gospodarcze +20°C 2530 W
Rejestr. strona Termostat pomieszczeniowy
Rejestr. strona Termostat pomieszczeniowy
Rura kl. II DN 200 w ø 219,1 x 6,3
Rura kl. II DN 150 w ø 168,3 x 4,5
Rura kl. II DN 125 w ø 139,7 x 4,5
Rura kl. II DN 100 w ø 114,3 x 4,5
Rura kl. II DN 80 w ø 88,9 x 4,5
Rura kl. II DN 65 w ø 76,1 x 3,6
Rura kl. II DN 50 w ø 60,3 x 3,2
Rura kl. II DN 40 w ø 48,3 x 3,2
Rura kl. II DN 32 w ø 42,4 x 3,2
Rura kl. II DN 25 w ø 33,7 x 3,2
Rura kl. II DN 20 w ø 26,9 x 2,3
Rura kl. II DN 15 w ø 21,3 x 2,3
Rura kl. II DN 10 w ø 17,2 x 2,3
Rura kl. II DN 8 w ø 13,5 x 2,3
Rura kl. II DN 6 w ø 10,2 x 2,0
Rura kl. II DN 4 w ø 6,8 x 2,0
Rura kl. II DN 3 w ø 5,4 x 2,0
Rura kl. II DN 2 w ø 4,2 x 2,0
Rura kl. II DN 1 w ø 3,4 x 2,0
Rura kl. II DN 0,5 w ø 2,7 x 2,0
Rura kl. II DN 0,4 w ø 2,2 x 2,0
Rura kl. II DN 0,3 w ø 1,8 x 2,0
Rura kl. II DN 0,2 w ø 1,5 x 2,0
Rura kl. II DN 0,1 w ø 1,2 x 2,0
Rura kl. II DN 0,05 w ø 1,0 x 2,0
Rura kl. II DN 0,04 w ø 0,8 x 2,0
Rura kl. II DN 0,03 w ø 0,7 x 2,0
Rura kl. II DN 0,02 w ø 0,6 x 2,0
Rura kl. II DN 0,01 w ø 0,5 x 2,0
Rura kl. II DN 0,005 w ø 0,4 x 2,0
Rura kl. II DN 0,004 w ø 0,3 x 2,0
Rura kl. II DN 0,003 w ø 0,2 x 2,0
Rura kl. II DN 0,002 w ø 0,1 x 2,0
Rura kl. II DN 0,001 w ø 0,05 x 2,0
Rura kl. II DN 0,0005 w ø 0,04 x 2,0
Rura kl. II DN 0,0004 w ø 0,03 x 2,0
Rura kl. II DN 0,0003 w ø 0,02 x 2,0
Rura kl. II DN 0,0002 w ø 0,01 x 2,0
Rura kl. II DN 0,0001 w ø 0,005 x 2,0
Rura kl. II DN 0,00005 w ø 0,004 x 2,0
Rura kl. II DN 0,00004 w ø 0,003 x 2,0
Rura kl. II DN 0,00003 w ø 0,002 x 2,0
Rura kl. II DN 0,00002 w ø 0,001 x 2,0
Rura kl. II DN 0,00001 w ø 0,0005 x 2,0
Rura kl. II DN 0,000005 w ø 0,0004 x 2,0
Rura kl. II DN 0,000004 w ø 0,0003 x 2,0
Rura kl. II DN 0,000003 w ø 0,0002 x 2,0
Rura kl. II DN 0,000002 w ø 0,0001 x 2,0
Rura kl. II DN 0,000001 w ø 0,00005 x 2,0
Rura kl. II DN 0,0000005 w ø 0,00004 x 2,0
Rura kl. II DN 0,0000004 w ø 0,00003 x 2,0
Rura kl. II DN 0,0000003 w ø 0,00002 x 2,0
Rura kl. II DN 0,0000002 w ø 0,00001 x 2,0
Rura kl. II DN 0,0000001 w ø 0,000005 x 2,0
Rura kl. II DN 0,0000005 w ø 0,000004 x 2,0
Rura kl. II DN 0,0000004 w ø 0,000003 x 2,0
Rura kl. II DN 0,0000003 w ø 0,000002 x 2,0
Rura kl. II DN 0,0000002 w ø 0,000001 x 2,0
Rura kl. II DN 0,0000001 w ø 0,0000005 x 2,0
Rura kl. II DN 0,0000005 w ø 0,0000004 x 2,0
Rura kl. II DN 0,0000004 w ø 0,0000003 x 2,0
Rura kl. II DN 0,0000003 w ø 0,0000002 x 2,0
Rura kl. II DN 0,0000002 w ø 0,0000001 x 2,0
Rura kl. II DN 0,0000001 w ø 0,00000005 x 2,0
Rura kl. II DN 0,00000005 w ø 0,00000004 x 2,0
Rura kl. II DN 0,00000004 w ø 0,00000003 x 2,0
Rura kl. II DN 0,00000003 w ø 0,00000002 x 2,0
Rura kl. II DN 0,00000002 w ø 0,00000001 x 2,0
Rura kl. II DN 0,00000001 w ø 0,000000005 x 2,0
Rura kl. II DN 0,000000005 w ø 0,000000004 x 2,0
Rura kl. II DN 0,000000004 w ø 0,000000003 x 2,0
Rura kl. II DN 0,000000003 w ø 0,000000002 x 2,0
Rura kl. II DN 0,000000002 w ø 0,000000001 x 2,0
Rura kl. II DN 0,000000001 w ø 0,0000000005 x 2,0
Rura kl. II DN 0,0000000005 w ø 0,0000000004 x 2,0
Rura kl. II DN 0,0000000004 w ø 0,0000000003 x 2,0
Rura kl. II DN 0,0000000003 w ø 0,0000000002 x 2,0
Rura kl. II DN 0,0000000002 w ø 0,0000000001 x 2,0
Rura kl. II DN 0,0000000001 w ø 0,00000000005 x 2,0
Rura kl. II DN 0,00000000005 w ø 0,00000000004 x 2,0
Rura kl. II DN 0,00000000004 w ø 0,00000000003 x 2,0
Rura kl. II DN 0,00000000003 w ø 0,00000000002 x 2,0
Rura kl. II DN 0,00000000002 w ø 0,00000000001 x 2,0
Rura kl. II DN 0,00000000001 w ø 0,000000000005 x 2,0
Rura kl. II DN 0,000000000005 w ø 0,000000000004 x 2,0
Rura kl. II DN 0,000000000004 w ø 0,000000000003 x 2,0
Rura kl. II DN 0,000000000003 w ø 0,000000000002 x 2,0
Rura kl. II DN 0,000000000002 w ø 0,000000000001 x 2,0
Rura kl. II DN 0,000000000001 w ø 0,0000000000005 x 2,0
Rura kl. II DN 0,0000000000005 w ø 0,0000000000004 x 2,0
Rura kl. II DN 0,0000000000004 w ø 0,0000000000003 x 2,0
Rura kl. II DN 0,0000000000003 w ø 0,0000000000002 x 2,0
Rura kl. II DN 0,0000000000002 w ø 0,0000000000001 x 2,0
Rura kl. II DN 0,0000000000001 w ø 0,00000000000005 x 2,0
Rura kl. II DN 0,00000000000005 w ø 0,00000000000004 x 2,0
Rura kl. II DN 0,00000000000004 w ø 0,00000000000003 x 2,0
Rura kl. II DN 0,00000000000003 w ø 0,00000000000002 x 2,0
Rura kl. II DN 0,00000000000002 w ø 0,00000000000001 x 2,0
Rura kl. II DN 0,00000000000001 w ø 0,000000000000005 x 2,0
Rura kl. II DN 0,000000000000005 w ø 0,000000000000004 x 2,0
Rura kl. II DN 0,000000000000004 w ø 0,000000000000003 x 2,0
Rura kl. II DN 0,000000000000003 w ø 0,000000000000002 x 2,0
Rura kl. II DN 0,000000000000002 w ø 0,000000000000001 x 2,0
Rura kl. II DN 0,000000000000001 w ø 0,0000000000000005 x 2,0
Rura kl. II DN 0,0000000000000005 w ø 0,0000000000000004 x 2,0
Rura kl. II DN 0,0000000000000004 w ø 0,0000000000000003 x 2,0
Rura kl. II DN 0,0000000000000003 w ø 0,0000000000000002 x 2,0
Rura kl. II DN 0,0000000000000002 w ø 0,0000000000000001 x 2,0
Rura kl. II DN 0,0000000000000001 w ø 0,00000000000000005 x 2,0
Rura kl. II DN 0,00000000000000005 w ø 0,00000000000000004 x 2,0
Rura kl. II DN 0,00000000000000004 w ø 0,00000000000000003 x 2,0
Rura kl. II DN 0,00000000000000003 w ø 0,00000000000000002 x 2,0
Rura kl. II DN 0,00000000000000002 w ø 0,00000000000000001 x 2,0
Rura kl. II DN 0,00000000000000001 w ø 0,000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000005 w ø 0,000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000004 w ø 0,000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000003 w ø 0,000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000002 w ø 0,000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000001 w ø 0,0000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000005 w ø 0,0000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000004 w ø 0,0000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000003 w ø 0,0000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000002 w ø 0,0000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000001 w ø 0,00000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000005 w ø 0,00000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000004 w ø 0,00000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000003 w ø 0,00000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000002 w ø 0,00000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000001 w ø 0,000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000005 w ø 0,000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000004 w ø 0,000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000003 w ø 0,000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000002 w ø 0,000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000001 w ø 0,0000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000005 w ø 0,0000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000004 w ø 0,0000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000003 w ø 0,0000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000002 w ø 0,0000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000001 w ø 0,00000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000005 w ø 0,00000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000004 w ø 0,00000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000003 w ø 0,00000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000002 w ø 0,00000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000001 w ø 0,000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000005 w ø 0,000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000004 w ø 0,000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000003 w ø 0,000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000002 w ø 0,000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000001 w ø 0,0000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000005 w ø 0,0000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000004 w ø 0,0000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000003 w ø 0,0000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000002 w ø 0,0000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000001 w ø 0,00000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000005 w ø 0,00000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000004 w ø 0,00000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000003 w ø 0,00000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000002 w ø 0,00000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000001 w ø 0,000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000005 w ø 0,000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000004 w ø 0,000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000003 w ø 0,000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000002 w ø 0,000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000001 w ø 0,0000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000005 w ø 0,0000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000004 w ø 0,0000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000003 w ø 0,0000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000002 w ø 0,0000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000001 w ø 0,00000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000005 w ø 0,00000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000004 w ø 0,00000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000003 w ø 0,00000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000002 w ø 0,00000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000001 w ø 0,000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000005 w ø 0,000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000004 w ø 0,000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000003 w ø 0,000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000002 w ø 0,000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000001 w ø 0,0000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000005 w ø 0,0000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000004 w ø 0,0000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000003 w ø 0,0000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000002 w ø 0,0000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000001 w ø 0,00000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000005 w ø 0,00000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000004 w ø 0,00000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000003 w ø 0,00000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000002 w ø 0,00000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000001 w ø 0,000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000005 w ø 0,000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000004 w ø 0,000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000003 w ø 0,000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000002 w ø 0,000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000001 w ø 0,0000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000005 w ø 0,0000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000004 w ø 0,0000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000003 w ø 0,0000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000002 w ø 0,0000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000001 w ø 0,00000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000005 w ø 0,00000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000004 w ø 0,00000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000003 w ø 0,00000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000002 w ø 0,00000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000001 w ø 0,000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000002 w ø 0,00000000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000001 w ø 0,000000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000000005 w ø 0,000000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000000004 w ø 0,000000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000000003 w ø 0,000000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000000002 w ø 0,000000000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,000000000000000000000000000000000000000000000000000000000001 w ø 0,0000000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000000005 w ø 0,0000000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000000004 w ø 0,0000000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000000003 w ø 0,0000000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000000002 w ø 0,0000000000000000000000000000000000000000000000000000000000001 x 2,0
Rura kl. II DN 0,0000000000000000000000000000000000000000000000000000000000001 w ø 0,00000000000000000000000000000000000000000000000000000000000005 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000000005 w ø 0,00000000000000000000000000000000000000000000000000000000000004 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000000004 w ø 0,00000000000000000000000000000000000000000000000000000000000003 x 2,0
Rura kl. II DN 0,00000000000000000000000000000000000000000000000000000000000003 w ø 0,00000000000000000000000000000000000000000000000000000000000002 x 2,0
Rura kl. II DN