+ 0.30
skropliny odprowadzić pod umywalkę
N1–171
N1–114
N1–82
N1–79
N1–83
N1–73
N1–85
50 m³/h 80
65 m³/h 80
W1–86
W1–96
W1–71
W1–70
W1–69
W1–67
110 200 D3P
W1–105
EI60
W1–103
N1–87
W1–103
W1–104
W1–103
N1–16
N1–3
W1–61 130
przewód obudować o odporności pożo
15
N1–158
1,31R | PRZYGOT.PACJENTA
11,0 | zywica
N2–14
N2–13
N2–7
N2–7
N2–7
N2–15
W1–68
W1–106
N1–129 N1–128
N1–128
N1–128 N1–130
N1–129 N1–129
W1–60
W1–12
W1–13
W1–66
W1–65
skropliny odprowadz pod umywalkę
16
W1–12
W1–55
W1–56
N2–14 N2–7
N2–7
N2–7
N2–16
W1–64
N2–6
N2–6
N2–17
+ 0.21
W1–12
W1–58
W1–12
N1–128
W1–13
W1–12
W1–55 W1–12
W1–57
W1–97
N2–6
N2–6
N1–129
N1–129
N1–114
N1–127
65 m³/h 80
N1–148
N2–7
N1–147
N1–116
Ww1.1
N1–146
N1–145
N1–149
± 0.00
N2–7
W1–98
W1–86
65 m³/h 80
1,20R | pok.opisowy
12,2 | WYKL RULON
REI120
65 m³/h
EFF80
65 m³/h
EFF80
Ww2.2
20
Ww2.1
Ww1.3
N2–7
21
N2–18
N1–131
1,19R | ciemnia
5,4 | zywica
1,17R | kabina
3,1 | WUKL.RULON
20 m³/h 80
1,18R | wc pers.
3,0 | pł.ceram.
REI120
N2–25
N2–26
N2–20
N2–12
± 0.00
1,16R | ster RTG
4,8 | zywica
N2–6
N2–19
N2–6
19
18
17
N2–19
N2–4
40 m³/h
22
N1–132
N2–25
N2–20
N2–24
N2–7
obudowa
K2/3
440 m³/h 150 x 400
skropliny odprowadzić pod umywalkę
N2–21
N2–22
N2–23
Ww4.1
N1–133
N1–134
N1–133
N1–135
N1–76
N1–164
80 m³/h 100
N1–163
N1–44
N1–162
1,14R | RTG
31,1 | zywica
K2/3
REI60
1,5A | pok.odwiedz
11,4 | wykl.rulon
N1–161
N1–46
N1–160
Ww4.1
23
80 m³/h
EFF100
6x15 ~30
+ 1.30
± 0.00