A
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K
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Querschnitt CC - 1_50_LPH5
Querschnitt DD - 1_50_LPH5
Querschnitt EE - 1_50_LPH5
Längschnitt FF - 1_50_LPH5
Längschnitt AA - 1_50_LPH5
633-09-01-O2-340 Klasse 10
F 61,14 m²
U 31,44Fl m
LH 3,00 m
633-09-01-O2-350 Klasse 11
F 66,42 m²
U 33,80Fl m
LH 3,00 m
633-09-01-O2-360 Klasse 12
F 66,44 m²
U 33,75Fl m
LH 3,00 m
633-09-01-O2-370 Diff.
F 65,66 m²
U 33,79Fl m
LH 2,85 m
633-09-01-O2-390 TRH C
F 43,47 m²
U 30,10Fl m
LH 3,70 m
633-09-01-O2-410 PuMi
F 3,31 m²
U 12,99Fl m
LH 3,72 m
633-09-01-O2-330 Team
F 41,99 m²
U 26,68Fl m
LH 3,00 m
633-09-01-O2-500 WC D
F 5,16 m²
U 9,29 m
LH 2,50 m
633-09-01-O2-480 WC H
F 7,16 m²
U 11,97Fl m
LH 2,50 m
633-09-01-O2-320 TRH D
F 40,58 m²
U 31,36Fl m
LH 3,65Fl m
633-09-01-O2-300 Klasse 15
F 65,50 m²
U 32,99Fl m
LH 2,85 m
633-09-01-O2-290 Klasse 14
F 65,88 m²
U 33,10Fl m
LH 3,00 m
633-09-01-O2-280 Klasse 13
F 65,46 m²
U 33,00Fl m
LH 3,00 m
633-09-01-O2-140 Beh. WC
F 5,52 m²
U 9,67 m
LH 2,50 m
633-09-01-O2-120 ELT
F 10,92 m²
U 13,60 m
LH 3,72 m
633-09-01-O2-110 EDV
F 10,45 m²
U 13,37 m
LH 3,72 m
633-09-01-O2-100 TRH B
F 43,05 m²
U 29,25 m
LH 3,61 m
633-09-01-O2-70 Diff.
F 65,70 m²
U 33,52Fl m
LH 2,85 m
633-09-01-O2-60 Klasse 3
F 66,66 m²
U 34,57Fl m
LH 3,00 m
633-09-01-O2-50 Klasse 2
F 66,66 m²
U 34,57Fl m
LH 3,00 m
633-09-01-O2-40 Klasse 1
F 66,66 m²
U 33,80Fl m
LH 3,00 m
633-09-01-O2-30 Team
F 45,92 m²
U 27,65 m
LH 3,00 m
633-09-01-O2-10 TRH A
F 40,36 m²
U 31,82Fl m
LH 3,81 m
633-09-01-O2-220 WC H
F 7,58 m²
U 12,14 m
LH 2,50 m
633-09-01-O2-240 WC D
F 5,30 m²
U 9,39 m
LH 2,50 m
633-09-01-O2-270 Diff.
F 26,40 m²
U 21,50 m
LH 3,00 m
633-09-01-O2-250 Cluster Mitte D
F 129,82 m²
U 62,21 m
LH 3,00 m
633-09-01-O2-230 Vorr. D
F 6,00 m²
U 9,89 m
LH 2,50 m
633-09-01-O2-210 Vorr. H
F 5,05 m²
U 9,21 m
LH 2,50 m
633-09-01-O2-200 Klasse 6
F 66,02 m²
U 33,80 m
LH 2,85 m
633-09-01-O2-190 Klasse 5
F 66,41 m²
U 33,90 m
LH 3,00 m
633-09-01-O2-180 Klasse 4
F 70,49 m²
U 34,17 m
LH 3,00 m
633-09-01-O2-170 Flur 1
F 119,35 m²
U 90,00Fl m
LH 3,00 m
633-09-01-O2-160 Material
F 12,85 m²
U 14,56Fl m
LH 3,00 m
633-09-01-O2-150 Material
F 12,85 m²
U 14,52Fl m
LH 3,00 m
633-09-01-O2-490 Vorr. D
F 5,37 m²
U 9,44 m
LH 2,50 m
633-09-01-O2-470 Vorr. H
F 5,05 m²
U 9,21 m
LH 2,50 m
633-09-01-O2-460 Cluster Mitte C
F 127,46 m²
U 61,22Fl m
LH 3,00 m
633-09-01-O2-440 Flur 3
F 29,73 m²
U 34,30 m
LH 3,00 m
633-09-01-O2-430 Flur 2
F 29,50 m²
U 34,15 m
LH 3,00 m
633-09-01-O2-430 Diff.
F 25,71 m²
U 20,70 m
LH 3,00 m
O2_360_T01
AL-1.3
O2_340_T01
AL-1.2
O2_350_T01
AL-4.1
O2_490_T01
O2_500_T01
O2_480_T01
O2_470_T01
O2_320_T01
O2_300_T01
AL-4.1
O2_290_T01
AL-4.1
O2_140_T01
AL-1.2
O2_120_T03
O2_110_T02
O2_100_T01
O2_70_T01
AL-1.3
O2_60_T01
AL-1.3
O2_50_T01
AL-4.1
O2_40_T01
AL-1.2
O2_30_T01
AL-2.2
O2_230_T01
O2_220_T02
O2_210_T01
O2_200_T01
O2_190_T01
AL-4.1
O2_180_T01
AL-1.2
O2_170_T01
AL-3.2
O2_170_T02
O2_170_T03
O2_170_T04
O2_170_T05
O2_170_T06
O2_270_T01
AL-2.2
O2_10_T01
AL-3.2
O2_430_T01
AL-2.2
O2_430_T02
AL-3.2
O2_440_T01
O2_440_T02
AL-3.2
O2_150_T01
O2_160_T01
O2_370_T01
AL-1.2
O2_430_T02
AL-2.2
O2_390_T01
AL-3.2
O2_390_T02
AL-3.3
T30-RS
T30-RS/S
T30-RS/S
T30-RS
T30-RS
T30-RS