SV 60  AL1 10  ATU 0  P 48  OH 2  I 0  D 0  Ar 80  T 20  SC 0  LCK 0  SN K  SLL -50  SLH 999  OUD 0 Aquecimento  OUK 0  AC1 1  AC2 0  AH1 2  AH2 2  UNIT 0  DF 6  COT 3  FAC 0			
ATU 0 P 48 OH 2 I 0 D 0 Ar 80 T 20 SC 0 LCK 0 SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	SV	60	
P 48 OH 2 I 0 D 0 Ar 80 T 20 SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	AL1	10	
OH 2 I 0 D 0 Ar 80 T 20 SC 0 LCK 0 SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	ATU	0	
I 0 D 0 Ar 80 T 20 SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	Р	48	
D 0 Ar 80 T 20 SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	ОН	2	
Ar 80 T 20 SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	Ι	0	
T 20 SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	D	0	
SC 0 LCK 0  SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	Ar	80	
SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	Т	20	
SN K SLL -50 SLH 999 OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	SC	0	
SLL       -50         SLH       999         OUD       0       Aquecimento         OUK       0         AC1       1         AC2       0         AH1       2         AH2       2         UNIT       0         DF       6         COT       3	LCK	0	
SLL       -50         SLH       999         OUD       0       Aquecimento         OUK       0         AC1       1         AC2       0         AH1       2         AH2       2         UNIT       0         DF       6         COT       3			
SLH         999           OUD         0           Aquecimento           OUK         0           AC1         1           AC2         0           AH1         2           AH2         2           UNIT         0           DF         6           COT         3	SN	K	
OUD 0 Aquecimento OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	SLL	-50	
OUK 0 AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	SLH	999	
AC1 1 AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	OUD	0	Aquecimento
AC2 0 AH1 2 AH2 2 UNIT 0 DF 6 COT 3	OUK	0	
AH1 2 AH2 2 UNIT 0 DF 6 COT 3	AC1	1	
AH2 2 UNIT 0 DF 6 COT 3	AC2	0	
AH2 2 UNIT 0 DF 6 COT 3	AH1	2	
DF 6 COT 3	AH2	2	
COT 3	UNIT	0	
	DF	6	
FAC 0	COT	3	
	FAC	0	



