Distribution sur radiateurs
fontes en multicouche

Rez-de-chaussé
1er étage

BurR
$P_{\Delta T50°C}$ = 1230W
Vol = 12L

BurC
$P_{\Delta T50°C}$ = 1560W
Vol = 14L

Coul2
$P_{\Delta T50°C}$ = 1850W
Vol = 17,5L

Ch3 par
$P_{\Delta T50°C}$ = 1946W
Vol = 17L

SS
800w

SbdH
$P_{\Delta T50°C}$ = 2450W
Vol = 23L (¾')

Ch2 enf
$P_{\Delta T50°C}$ = 1790W
Vol = 17L

SalC
$P_{\Delta T50°C}$ = 1170W
Vol = 10L

12/16
16/20
2790w
4640w
6586w
5040w
6210w

Ch4 dres
$P_{\Delta T50°C}$ = 1790W
Vol = 17L

Pal
$P_{\Delta T50°C}$ = 1090W
Vol = 10L

Esc
$P_{\Delta T50°C}$ = 2170W
Vol = 19L

DresB
$P_{\Delta T50°C}$ = 666W
Vol = 7L

Cui J
$P_{\Delta T50°C}$ = 1100W
Vol = 10L

Ch1 grim
$P_{\Delta T50°C}$ = 2500W
Vol = 22L (¾')

SdbB
$P_{\Delta T50°C}$ = 1370W
Vol = 12L
4702w

WC
$P_{\Delta T50°C}$ = 832W
Vol = 9L

Coul1
$P_{\Delta T50°C}$ = 1850W
Vol = 17,5L

2880w
5050w
5716w
6816w
3870w
6552w

20/26

Chaufferie étage -1

Existant en
1"

2x T FFF 2828-28

Nouveau en
Cu dia 28