

QDCT  
Salon L =  $155 \times 618 = 24,8 + 364 \times 278 = 10,15$

cuivre =  $356 \times 286 = 10,2$

Veranda =

couloir =  $139 \times 092 = 1,30$

ch1 =  $373 \times 347 = 13$

SDE =  $213 \times 199 = 4,25$

WC =  $1 \times 145 = 1,45$

per step

Salon =  $267 \times 375 = 10$   $> 180$

ch1  $330 \times 1,22$   $> 180$  =  $11 \text{ m}^2$

ch2 = ~~267~~ =  $425 \times 363 = 15,45$   $> 180$

SDE =  $084 \times 338 = 2,87$   $> 180$

$103,95 \text{ m}^2$

$NV = 180 \text{ k€}$