

Wansley 31/8/85

AKS

\* gasverbruik: 89729  
 - 78.643 = 11.086 m<sup>3</sup>

warmte (x6) = 110.860 kWh

Pijp (factor):  $\frac{720 + 1295 + 1850 + 1905 + 3945 + 1675}{797 + 1375 + 1872 + 2633 + 3883 + 2536716}$  = 10170  
 = 0,977 €/m<sup>3</sup> → 0,98 €

Σ 607 = 10651 €

Te verdalen gas: 11.086 m<sup>3</sup> x 0,98 = 10.864 €

Pijp per kWh: 10.864 / 110.860 = 0,098 → 0,10 €/kWh

\* ww: aannemer 7 m<sup>3</sup> gas = 1 m<sup>3</sup> ww

Σ ww: 169 m<sup>3</sup>

Wdrukte: 1245 - 1057 = 188 m<sup>3</sup> } 129 m<sup>3</sup> = 15%

verbruik: 0,82 x 2 = 1,64

EP<sub>ww</sub> =  $\frac{6,8}{0,85} + 1,64 + 7 \times 0,98 = 8 + 1,64 + 6,86$   
 = 16,50 € ⇒ 17 €/m<sup>3</sup>

\* Verw. Σ cv: 46692 kWh  
 0,010 €/kWh

\* v.w.s: 110.860 - 46692 -  $\frac{11830}{100} \times 7 \times 10 = 52.338$   
 (100%) (42%) (11%) (57%)

x 0,6 = 52338 x 0,6 = 31403 €

\* Beters. ww: 169 m<sup>3</sup> = 2873 €  
 w: 46692 kWh = 4669 €  
 v.w.s: 52338 € } 12.776 €  
 = 52.338 € } 4.412 €