

Hammars $\left\{ \begin{array}{l} \frac{9}{128} + \frac{5}{192} + \frac{1}{64} \text{ an S\u00e4rest } H = 8 \frac{55}{128} \mu \\ \text{O. Lule\u00e5 s\u00e5, Lule\u00e5 k\u00f6, K\u00e4rle. l.} \\ + \frac{19}{128} + \frac{31}{1024} \text{ an S\u00e4rest } H = 9 \frac{19}{64} \mu \end{array} \right.$

h\u00e4m a j

W\u00e4rumbled 1930