$P_U = 1100$

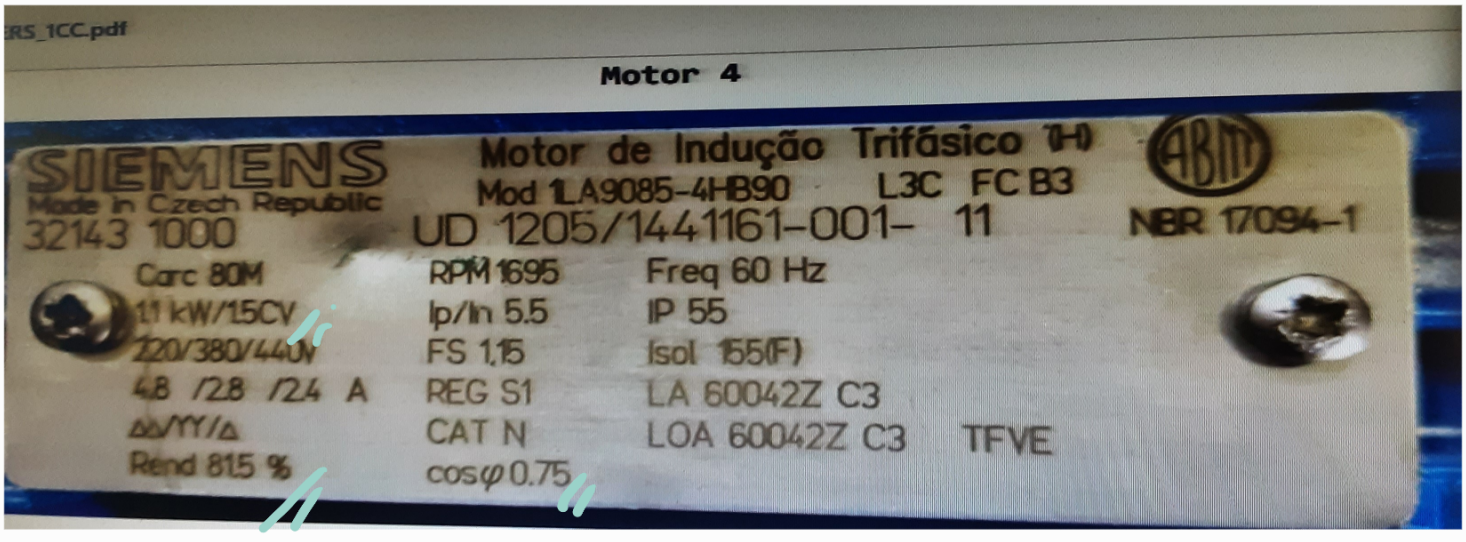
$R_{end} = 0,815$

$FP = 0,75$

$P = 1349W$

$S = 1799VA$

$Q = 1190VAR$



$$P = \frac{1100}{0,815}$$

$$P = 1349$$

$$S = \frac{1349}{0,75}$$

$$S = 1799$$

$$Q = \sqrt{1799^2 - 1349^2}$$

$$Q = 1190$$