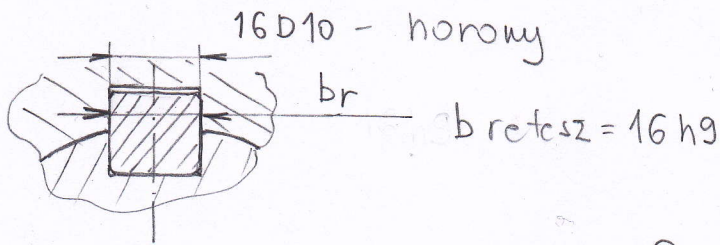


Tűrések és illesztések 2

1.



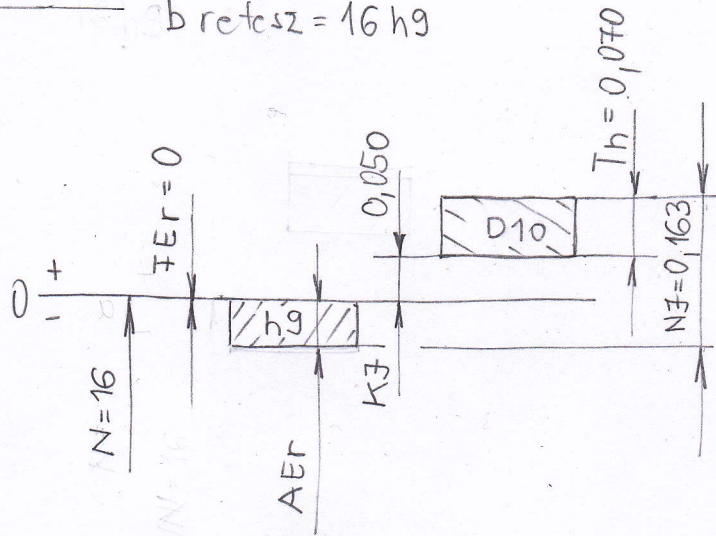
$$K_f = 0,050$$

$$N_f = 0,163$$

$$T_{E \text{ retesz}} = ?$$

$$A_{E \text{ retesz}} = ?$$

$$T_{\text{horony}} = 0,070$$

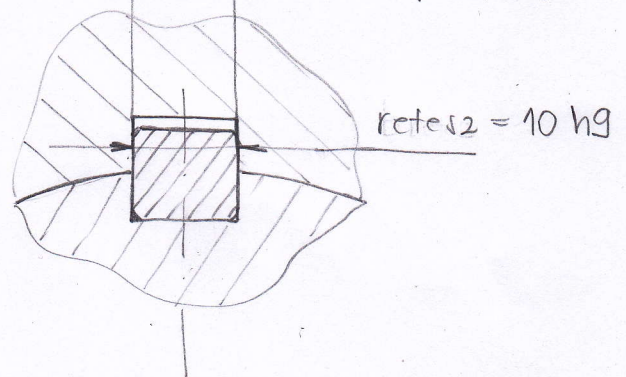


$$A_{Er} = N_f - T_h - K_f = 0,163 - 0,070 - 0,050 = 0,043$$

$$A_{Er} = -0,043 \text{ mm}$$

$$T_{Er} = 0$$

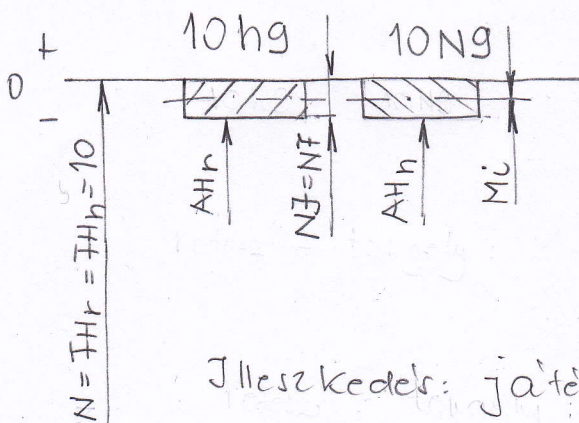
$$\text{horony } 10 N_g \begin{pmatrix} ? \\ -0,036 \end{pmatrix}$$



2.

$$\text{retesz} = 10 hg \begin{pmatrix} 0 \\ -0,036 \end{pmatrix} \begin{matrix} T_E \\ A_E \end{matrix}$$

$$\text{horony: } 10 N_g \begin{pmatrix} ? \\ -0,036 \end{pmatrix} \begin{matrix} T_E \\ A_E \end{matrix}$$



$$N_f = T_{Hh} - A_{Hr} =$$

$$= 10 - 9,964 = 0,036$$

$$N_f = T_{Hr} - A_{Hh} = 10 - 9,964 =$$

$$= 0,036$$

Illeszkedés: játék v. fedés

Illesztés: átmeneti

$$M_i =$$