Abb2:

Alob 3: 3,2

2 2h 1:

3 zh 1:

Hmax = -16- (NA6 ld 1/46) =

Rollmelanz.

Nbb1: 05 4-3,5=0,5 2:0,5 11 11

3: 4-32=0,8

Variante 1

Abb2: < Tabelle hier)

DH = 3,93-3,93=0

H, = 1,95

Hy= 1,938

Variante 2

MB,3)

3 24 1:

$$H_x = ... = 1,92$$
 $H_y = ... = 1,98$
 $H = 3,9$
 $OH = 3,93 - 3,9 = 0,03$

Eingenments:

8+ mx = 4

Redundare:

M. I.