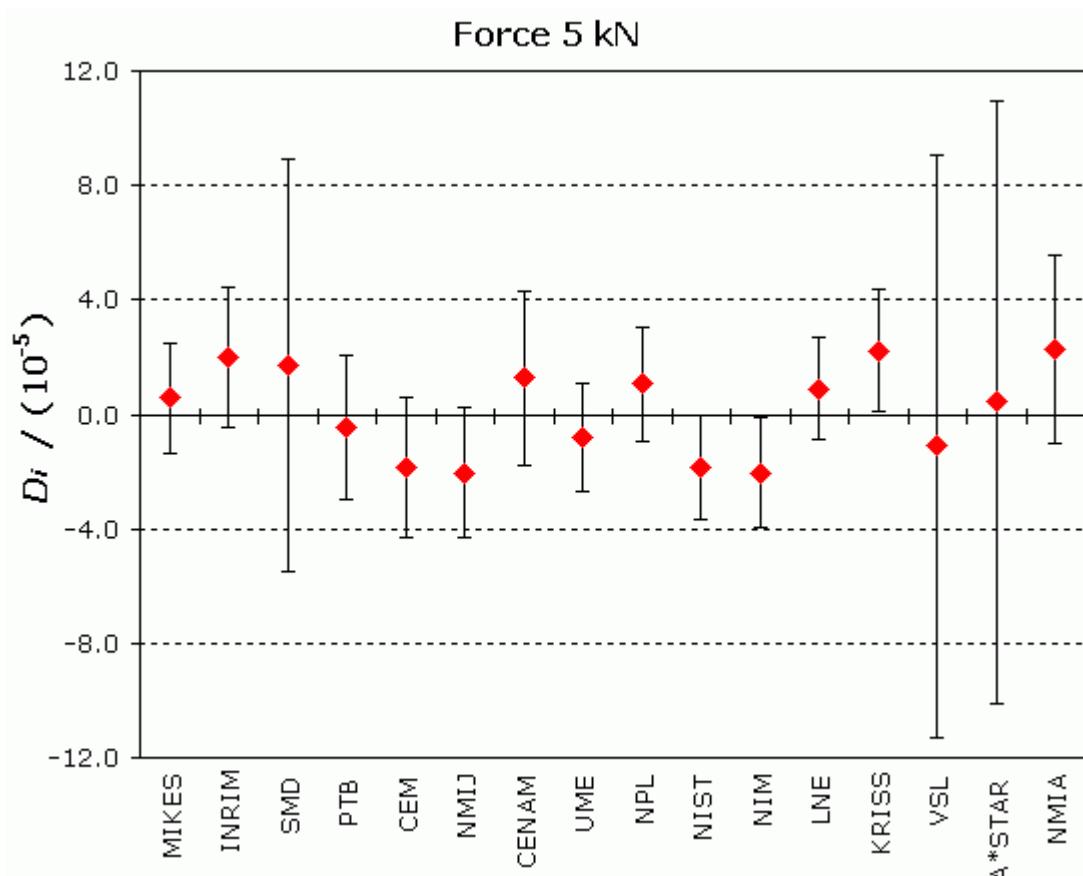


## CCM.F-K1.a and CCM.F-K1.b

**MEASURAND : Force****NOMINAL VALUE : 5 kN****Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ) expressed in  $10^{-5}$** 

## CCM.F-K1.a

MEASURAND : Force  
NOMINAL VALUE : 10 kN

Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ) expressed in  $10^{-5}$

