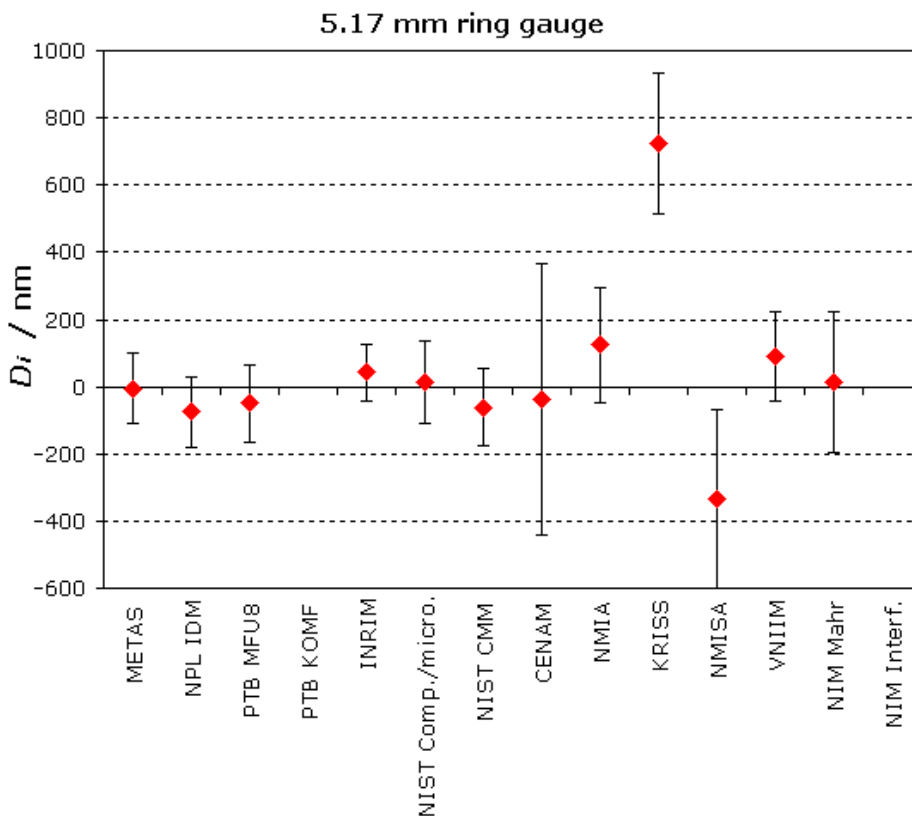


MEASURAND : Internal diameter

TRAVELLING STANDARD : Ring gauge

NOMINAL VALUE : 5.17 mm

Degrees of equivalence:  $D_i = (x_i - x_R)$  and expanded uncertainty  $U_i (k = 2)$ , both expressed in nm

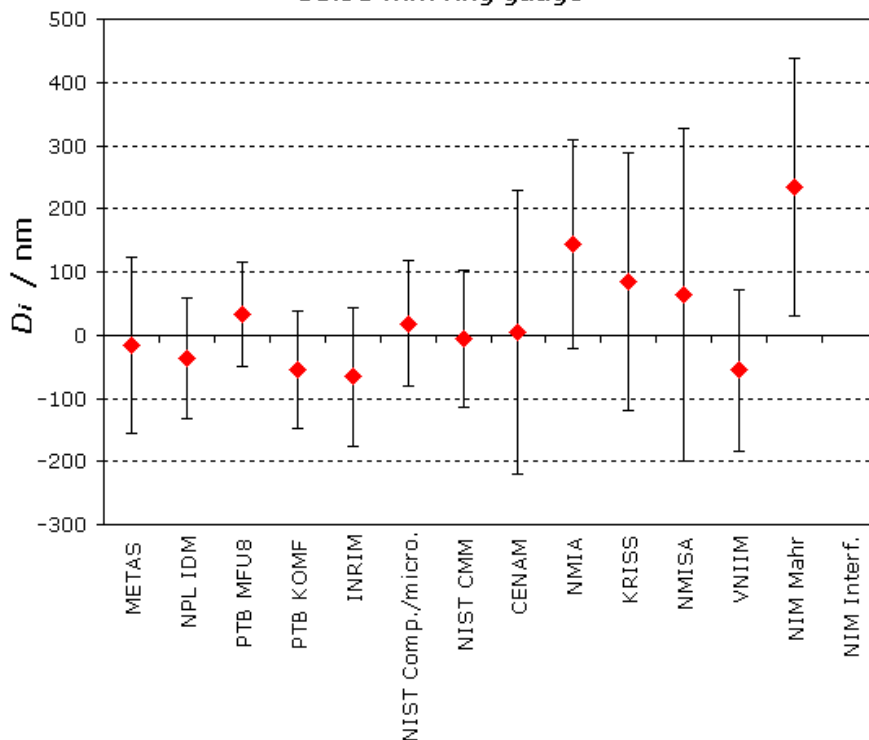


MEASURAND : Internal diameter

TRAVELLING STANDARD : Ring gauge

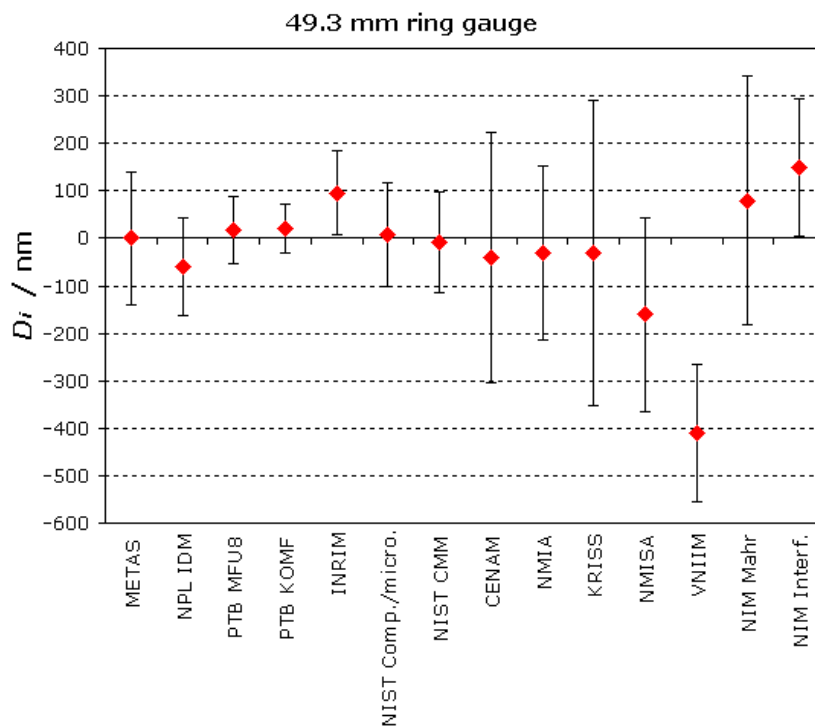
NOMINAL VALUE : 11.95 mm

Degrees of equivalence:  $D_i = (x_i - x_R)$  and expanded uncertainty  $U_i (k = 2)$ , both expressed in nm  
11.95 mm ring gauge



MEASURAND : Internal diameter  
 TRAVELLING STANDARD : Ring gauge  
 NOMINAL VALUE : 49.3 mm

Degrees of equivalence:  $D_i = (x_i - x_R)$  and expanded uncertainty  $U_i (k = 2)$ , both expressed in nm



MEASURAND : Internal diameter  
 TRAVELLING STANDARD : Ring gauge  
 NOMINAL VALUE : 100 mm

Degrees of equivalence:  $D_i = (x_i - x_R)$  and expanded uncertainty  $U_i (k = 2)$ , both expressed in nm

