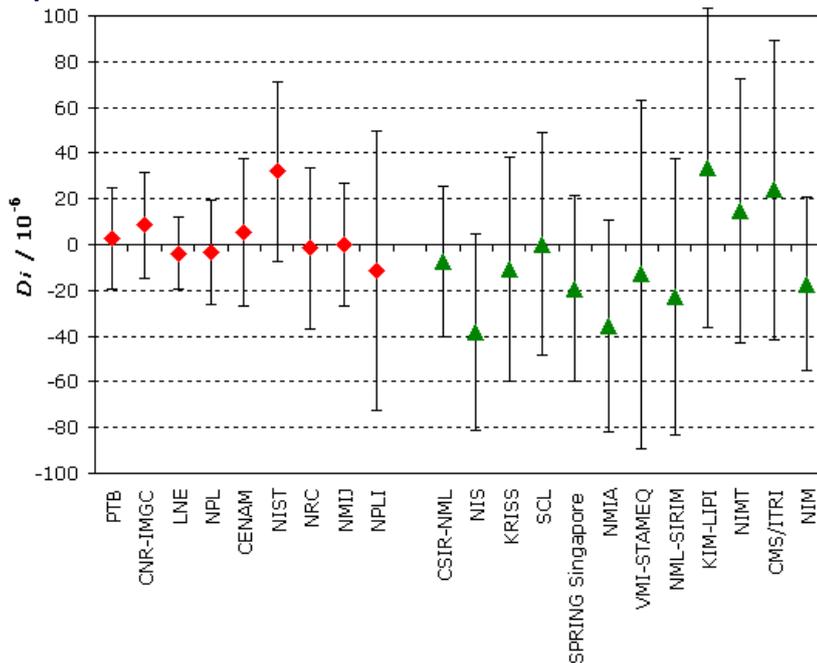


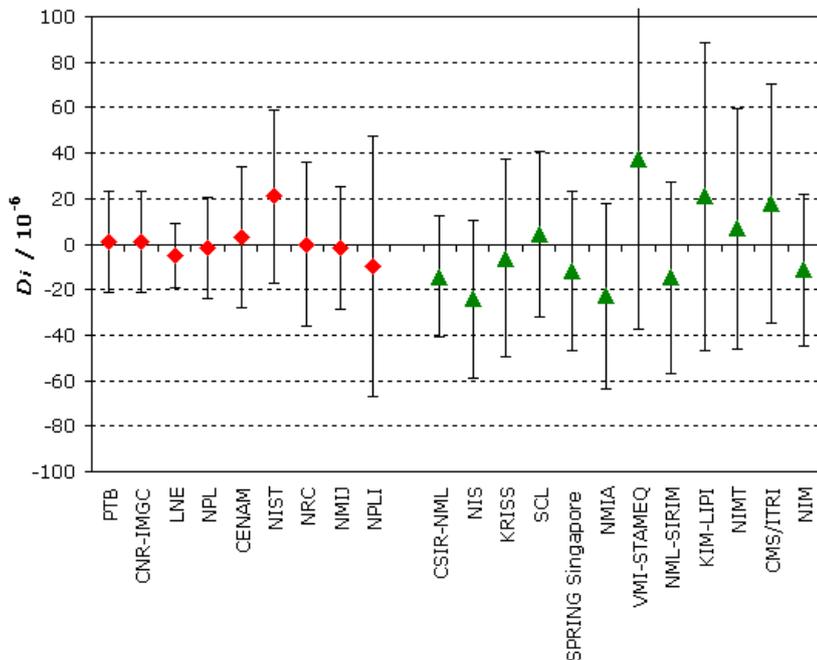
## CCM.P-K7 and APMP.M.P-K7 at nominal pressure 10 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 10 \text{ MPa}$ Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ),  
expressed in  $10^{-6}$ 

Red diamonds: laboratories participant in CCM.P-K7

Green triangles: laboratories participant in APMP.M.P-K7 only.

## CCM.P-K7 and APMP.M.P-K7 at nominal pressure 20 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 20 \text{ MPa}$ Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ),  
expressed in  $10^{-6}$ 

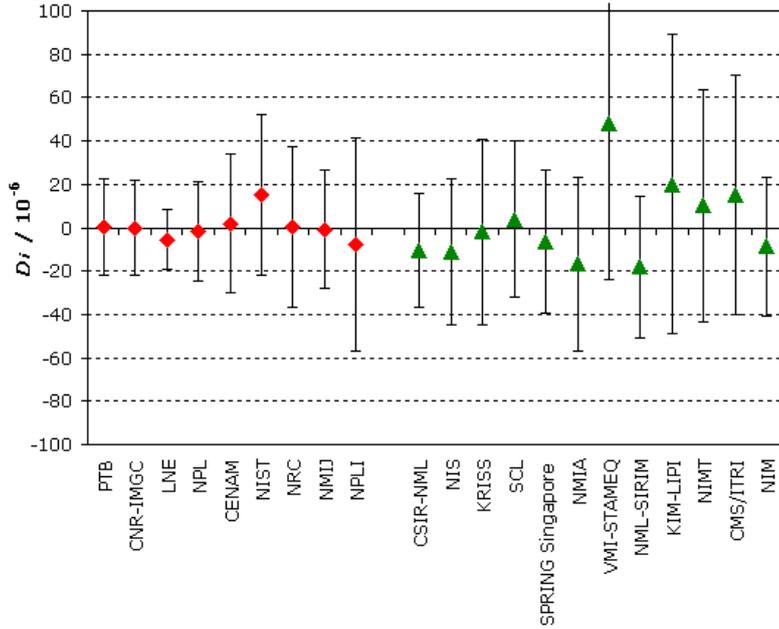
Red diamonds: laboratories participant in CCM.P-K7

Green triangles: laboratories participant in APMP.M.P-K7 only.

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 30 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 30 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



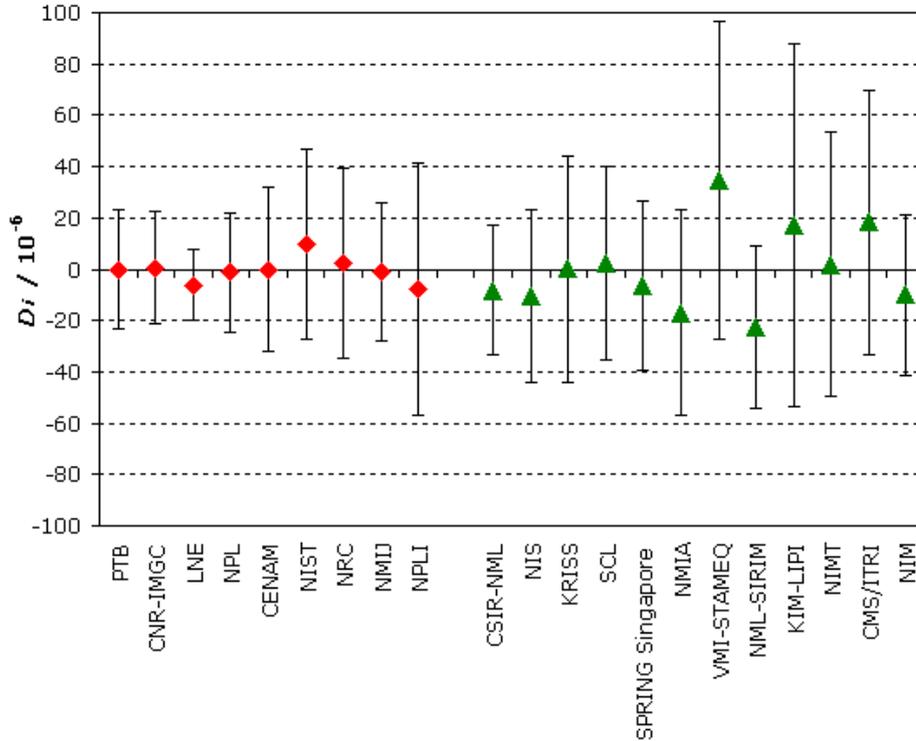
**Red diamonds:** laboratories participant in CCM.P-K7

**Green triangles:** laboratories participant in APMP.M.P-K7 only

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 40 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 40 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



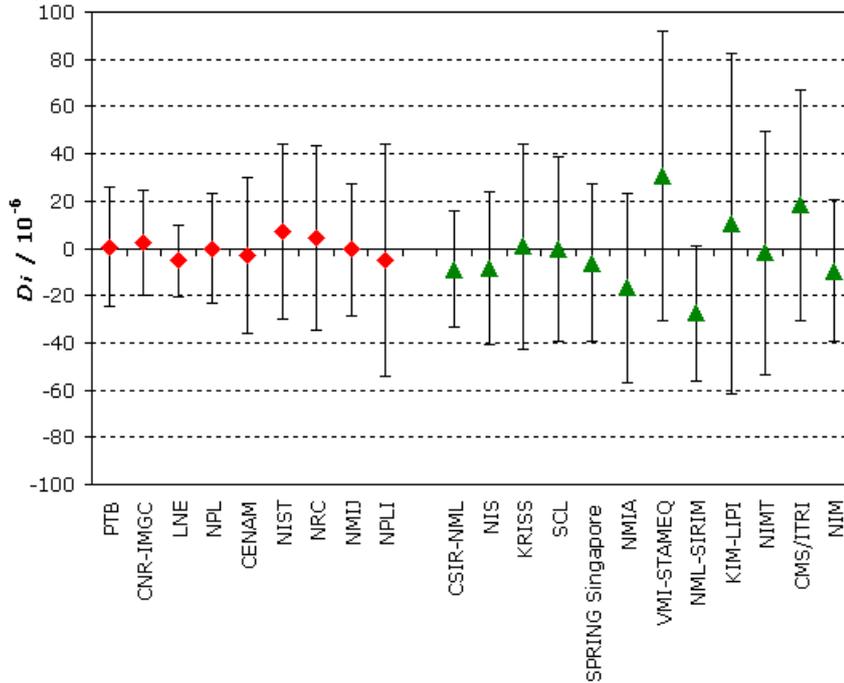
**Red diamonds:** laboratories participant in CCM.P-K7

**Green triangles:** laboratories participant in APMP.M.P-K7 only.

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 50 MPa

**NOMINAL PRESSURE** :  $p_{\text{NOM}} = 50 \text{ MPa}$

**Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$**



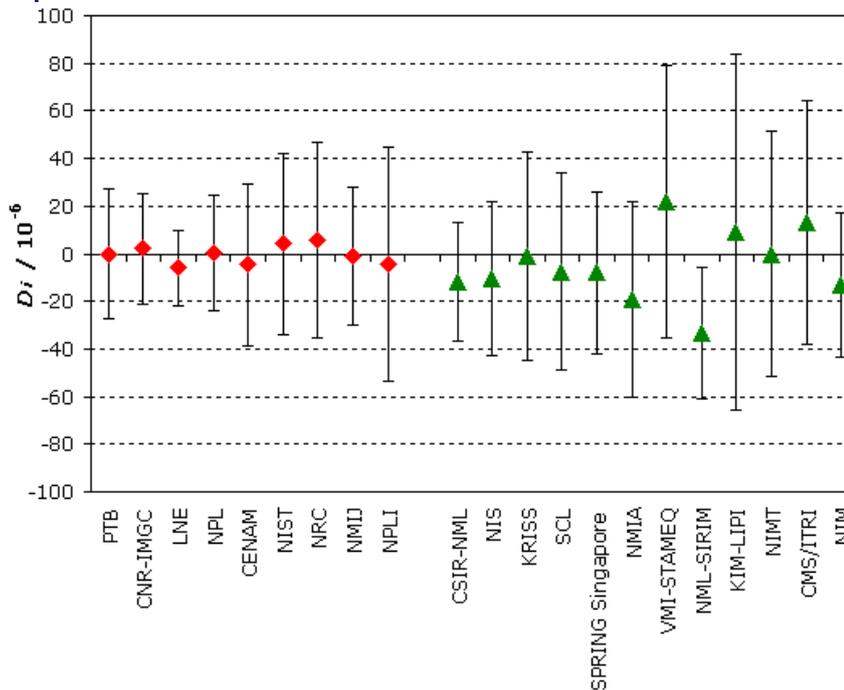
**Red diamonds:** laboratories participant in **CCM.P-K7**

**Green triangles:** laboratories participant in **APMP.M.P-K7** only.

**CCM.P-K7 and APMP.M.P-K7 at nominal pressure 60 MPa**

**NOMINAL PRESSURE** :  $p_{\text{NOM}} = 60 \text{ MPa}$

**Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$**



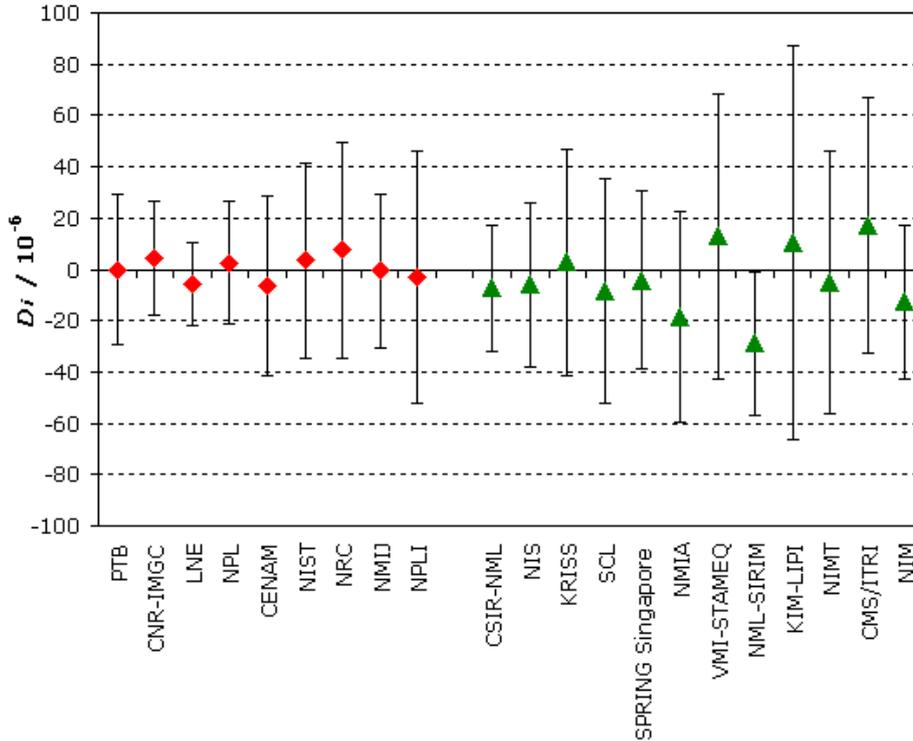
**Red diamonds:** laboratories participant in **CCM.P-K7**

**Green triangles:** laboratories participant in **APMP.M.P-K7** only.

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 70 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 70 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



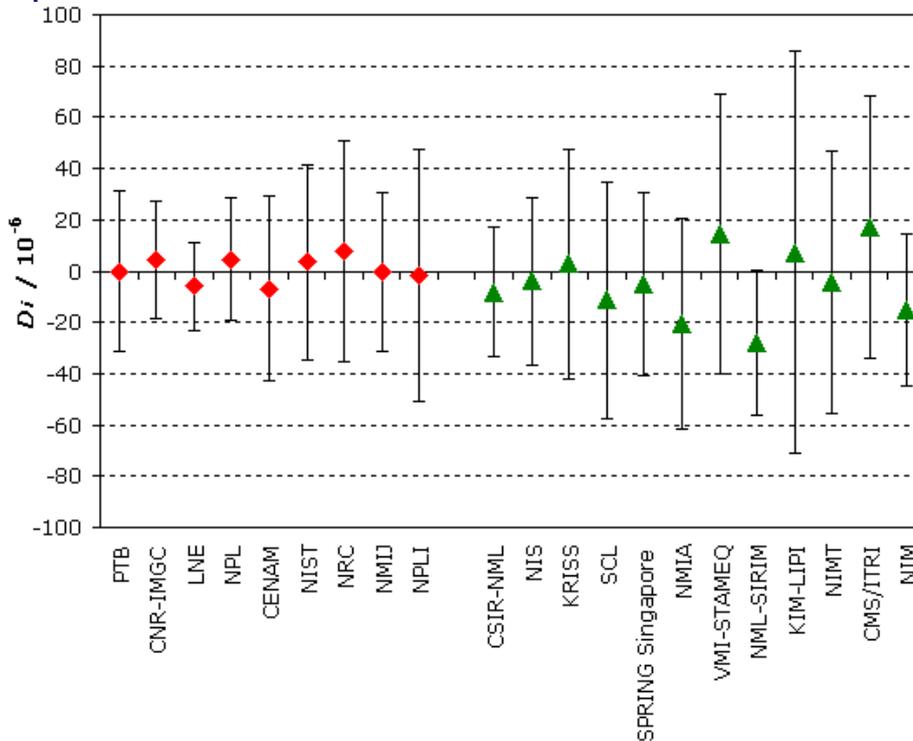
**Red diamonds:** laboratories participant in CCM.P-K7

**Green triangles:** laboratories participant in APMP.M.P-K7 only.

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 80 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 80 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



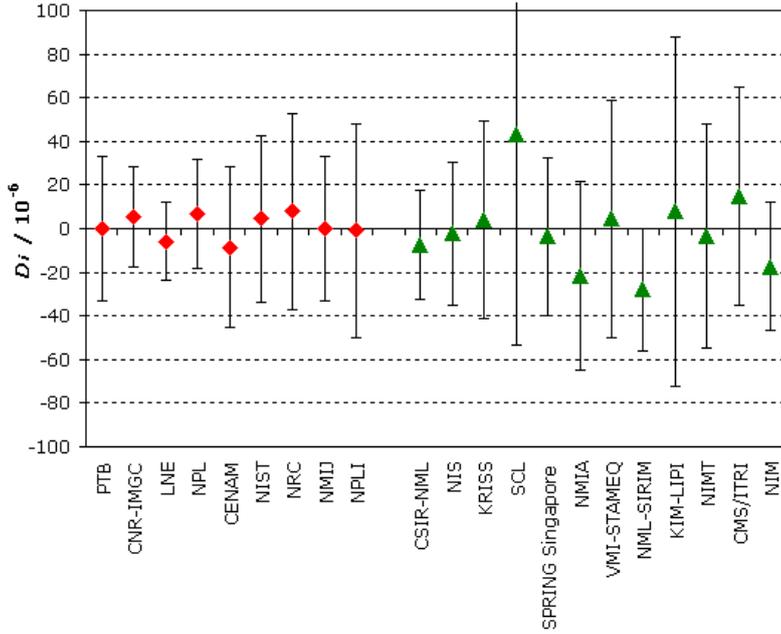
**Red diamonds:** laboratories participant in CCM.P-K7

**Green triangles:** laboratories participant in APMP.M.P-K7 only

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 90 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 90 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



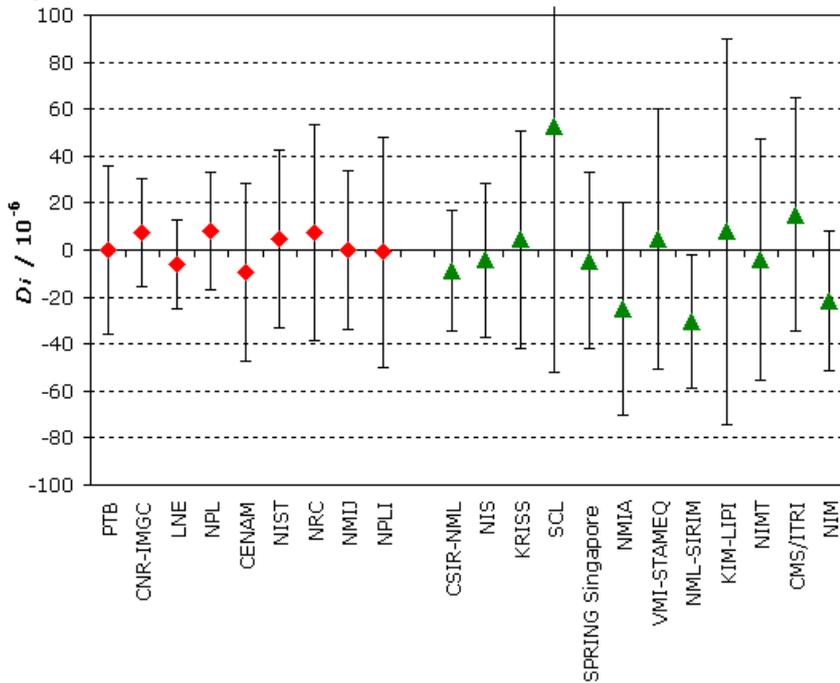
**Red diamonds:** laboratories participant in **CCM.P-K7**

**Green triangles:** laboratories participant in **APMP.M.P-K7** only.

### CCM.P-K7 and APMP.M.P-K7 at nominal pressure 100 MPa

NOMINAL PRESSURE :  $p_{\text{NOM}} = 100 \text{ MPa}$

Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-6}$



**Red diamonds:** laboratories participant in **CCM.P-K7**

**Green triangles:** laboratories participant in **APMP.M.P-K7** only.