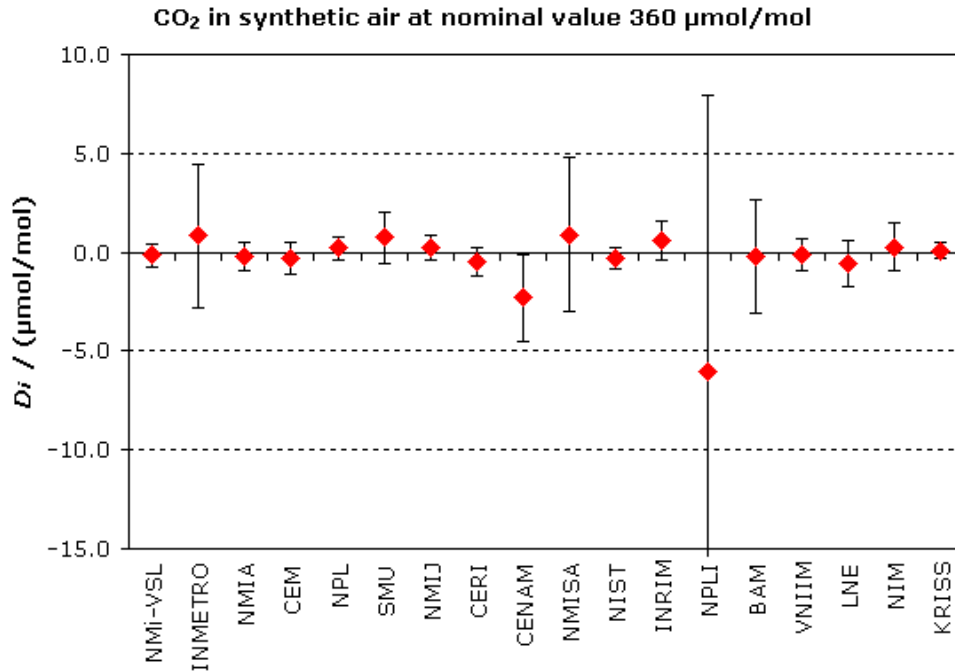


**MEASURAND:** Amount-of-substance fraction of Carbon dioxide in synthetic air  
**NOMINAL VALUE:** 360  $\mu\text{mol/mol}$

Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ) expressed in  $\mu\text{mol/mol}$



\* The results of KRISS were obtained in a separate bilateral comparison carried out with NMI-VSL.

The graph of equivalence is shown in relative values in Figure 2 on page 9 of the [CCQM-K52 Final Report](#).