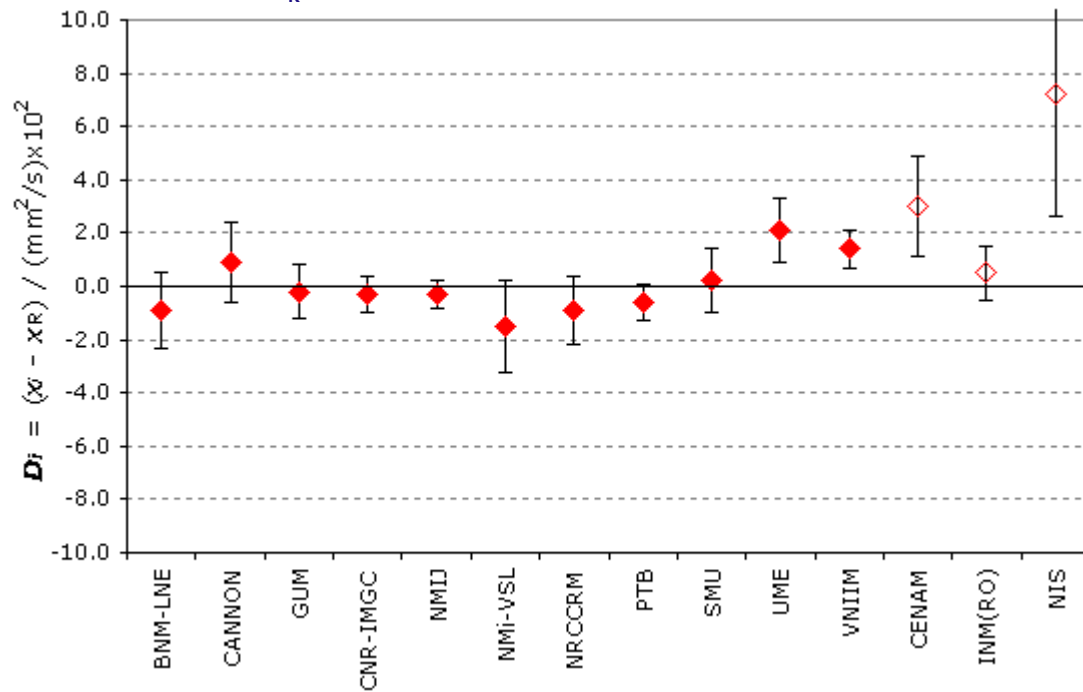


MEASURAND : Kinematic viscosity

NOMINAL VALUE : 40000 mm<sup>2</sup>/s at 20 °CDegrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ) expressed in (mm<sup>2</sup>/s) × 10<sup>2</sup> $x_R = 36587.5$  mm<sup>2</sup>/s and  $u_R = 32.5$  mm<sup>2</sup>/s

Note: Filled red diamonds indicate the laboratories that maintain an independent scale.