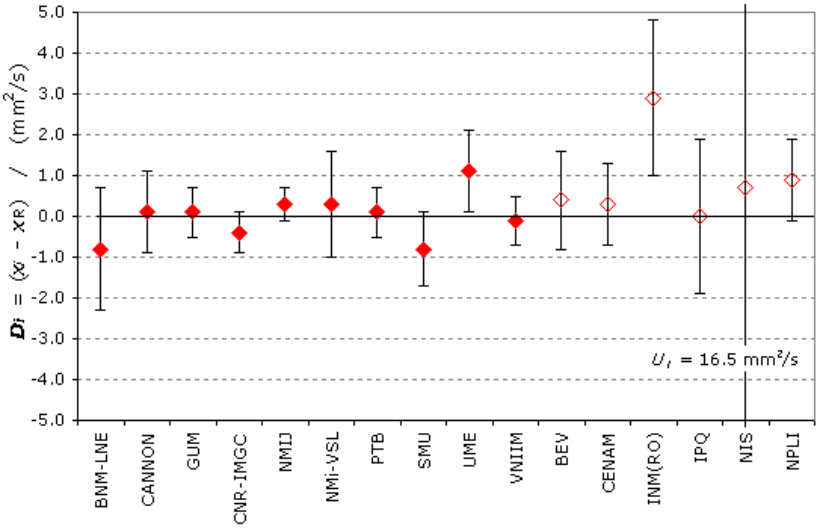
CCM.V- K1.B2

Viscosity measurements of standard liquids 2002

MEASURAND : Kinematic viscosity
NOMINAL VALUE : 400 mm^2/s at 40 °C
Degrees of equivalence D_i and expanded uncertainty U_i (k = 2) expressed in (mm^2/s)
x_R = 394.075 mm^2/s and u_R = 0.177 mm^2/s



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