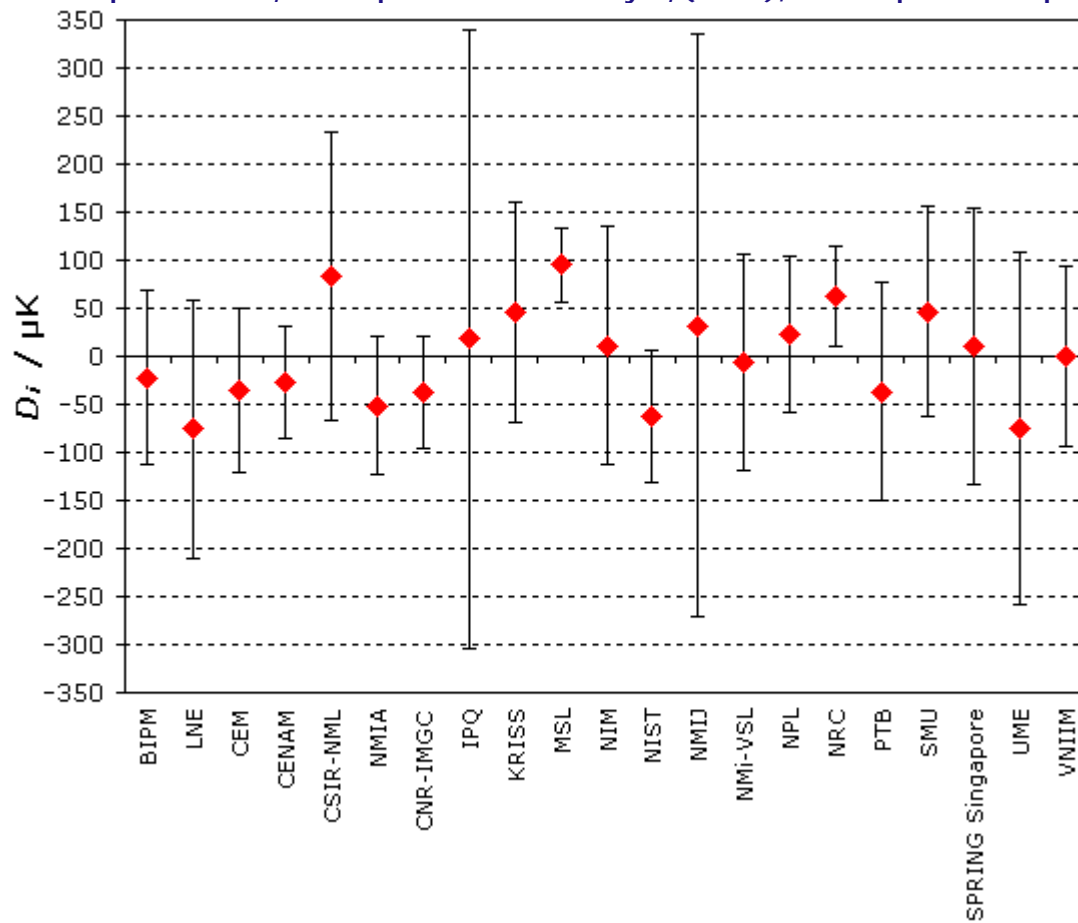


MEASURAND : Temperature of triple point of water

NOMINAL VALUE : 273.16 K

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), both expressed in μK 

Note: CSIR-NML, MSL and NRC realize systematically higher temperatures, because they are the only laboratories which base their realization on the recommendation of the *Supplementary Information for the ITS-90* to use water with the isotopic composition of ocean water.