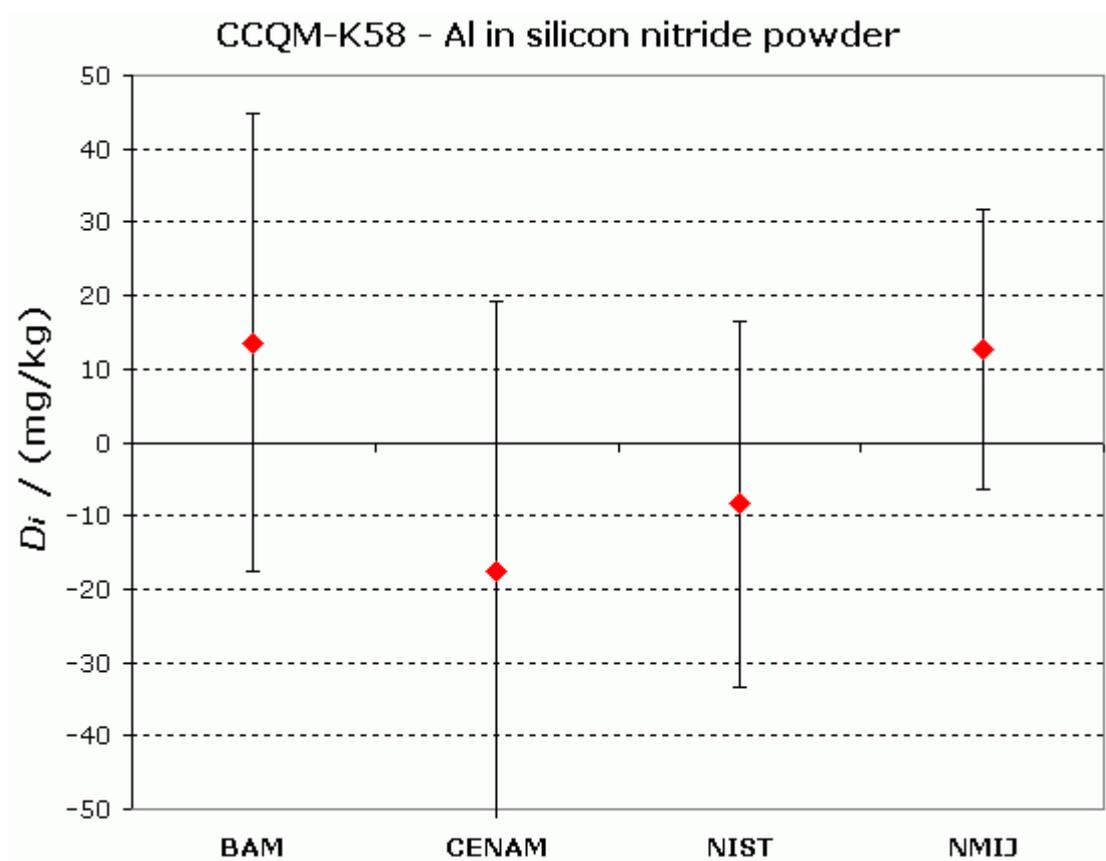**MEASURAND : Mass fraction of Al in silicon nitride powder**
NOMINAL VALUE : 824 mg/kg

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty ($k = 2$), both expressed in (mg/kg)

MEASURAND : Mass fraction of Ca in silicon nitride powder
NOMINAL VALUE : 105 mg/kg

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty ($k = 2$), both expressed in (mg/kg)