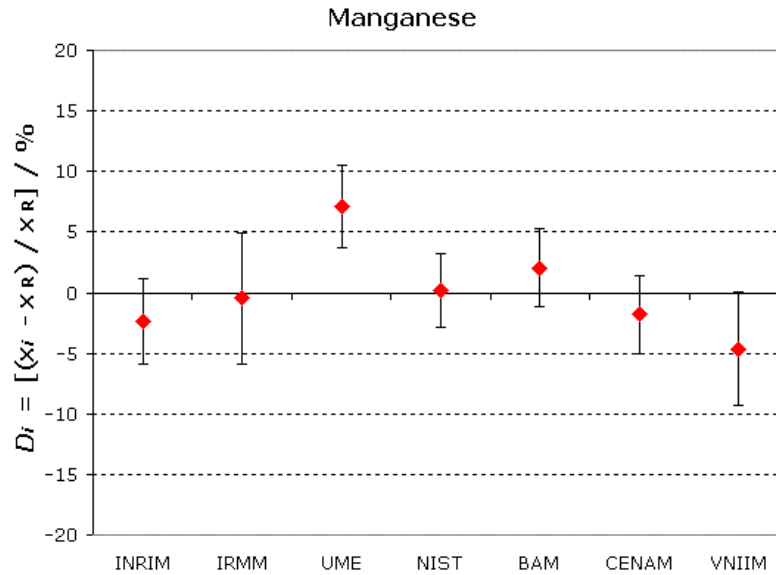


**MEASURAND :** Mass fraction of Manganese in Aluminium alloy

**Degrees of equivalence:**

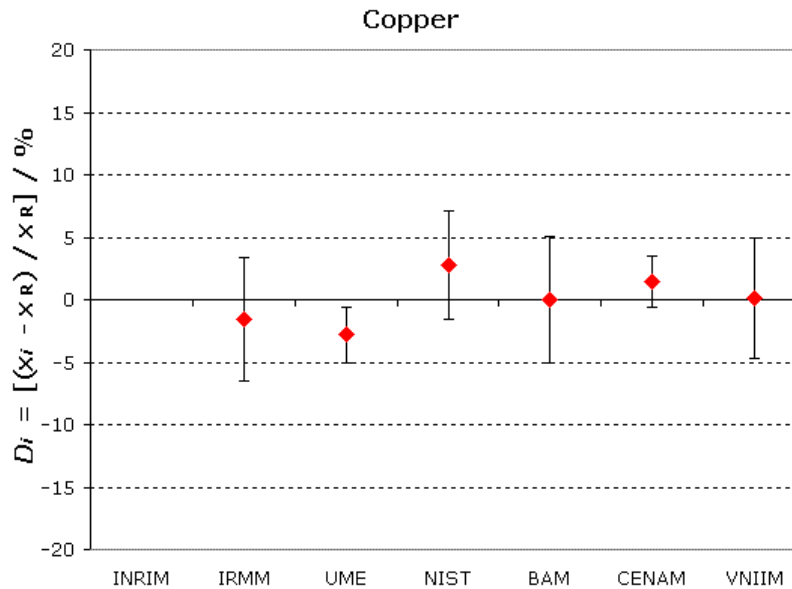
$D_{i,rel} = (x_i - x_R)/x_R$  and expanded uncertainty  $U_{i,rel} = U_i/x_R$ , both expressed in %



**MEASURAND :** Mass fraction of Copper in Aluminium alloy

**Degrees of equivalence:**

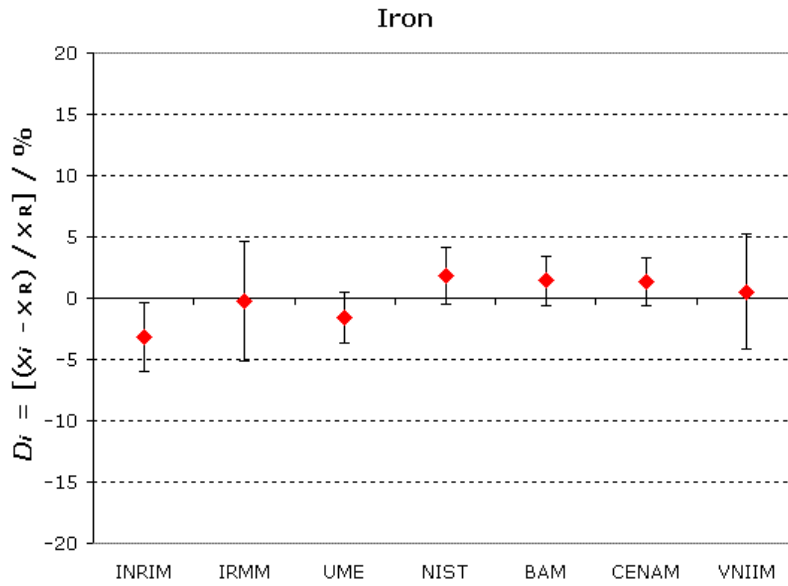
$D_{i,rel} = (x_i - x_R)/x_R$  and expanded uncertainty  $U_{i,rel} = U_i/x_R$ , both expressed in %



**MEASURAND : Mass fraction of Iron in Aluminium alloy**

**Degrees of equivalence:**

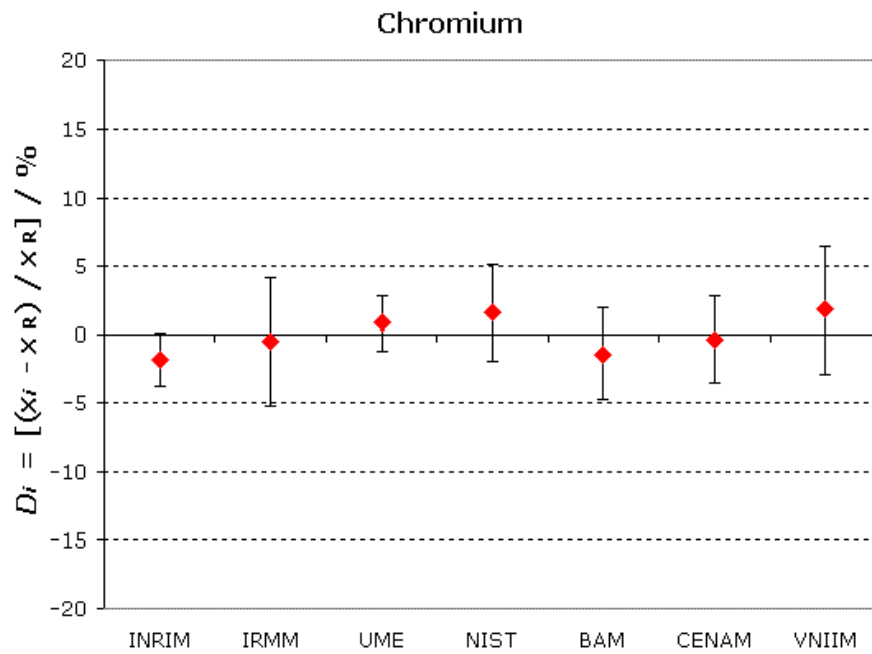
$D_{i,rel} = (x_i - x_R)/x_R$  and expanded uncertainty  $U_{i,rel} = U_i/x_R$ , both expressed in %



**MEASURAND : Mass fraction of Chromium in Aluminium alloy**

**Degrees of equivalence:**

$D_{i,rel} = (x_i - x_R)/x_R$  and expanded uncertainty  $U_{i,rel} = U_i/x_R$ , both expressed in %



**MEASURAND : Mass fraction of Zinc in Aluminium alloy**

**Degrees of equivalence:**

**$D_{i,rel} = (x_i - x_R) / x_R$  and expanded uncertainty  $U_{i,rel} = U_i / x_R$ , both expressed in %**

