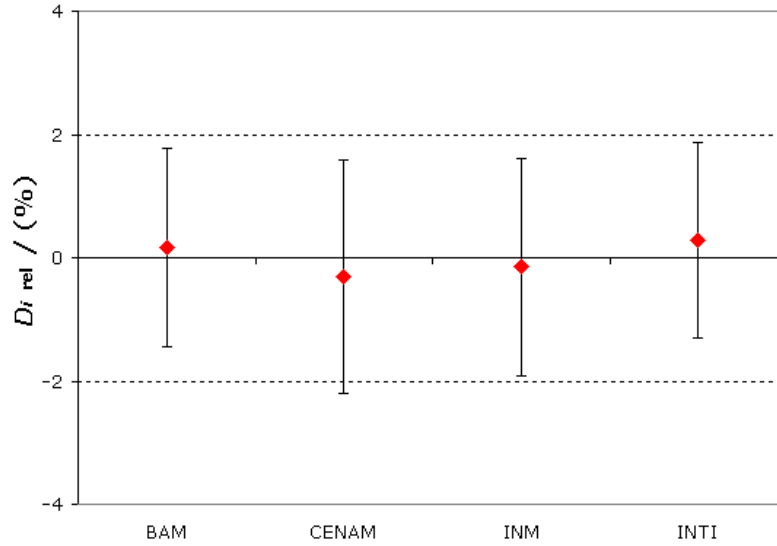


MEASURAND : Mass fraction of Cu in a Copper alloy

Degrees of equivalence relative to the key comparison reference value, expressed in relative terms

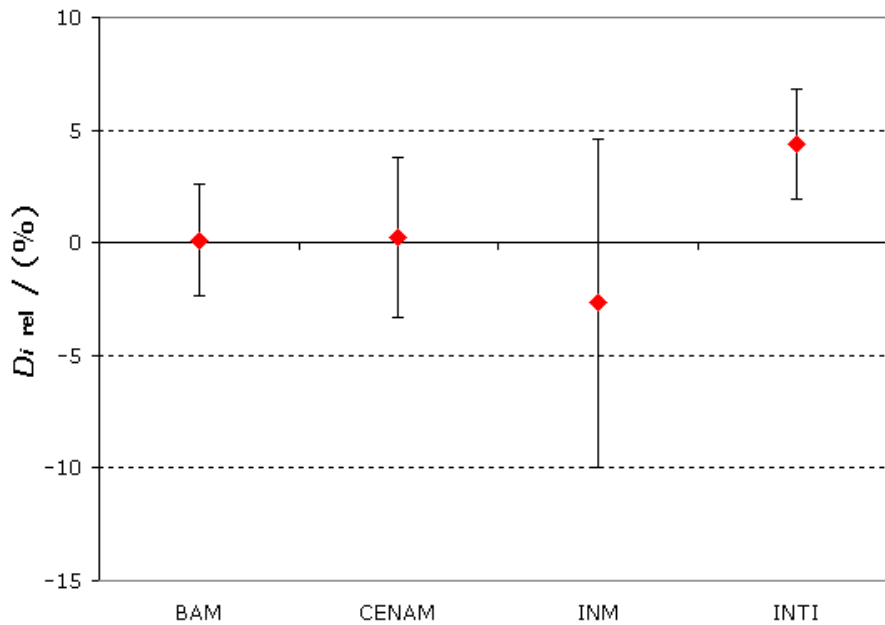
$x_R = 57.80 \%$ and $2u_R = 0.91 \%$



MEASURAND : Mass fraction of Pb in a Copper alloy

Degrees of equivalence relative to the key comparison reference value, expressed in relative terms

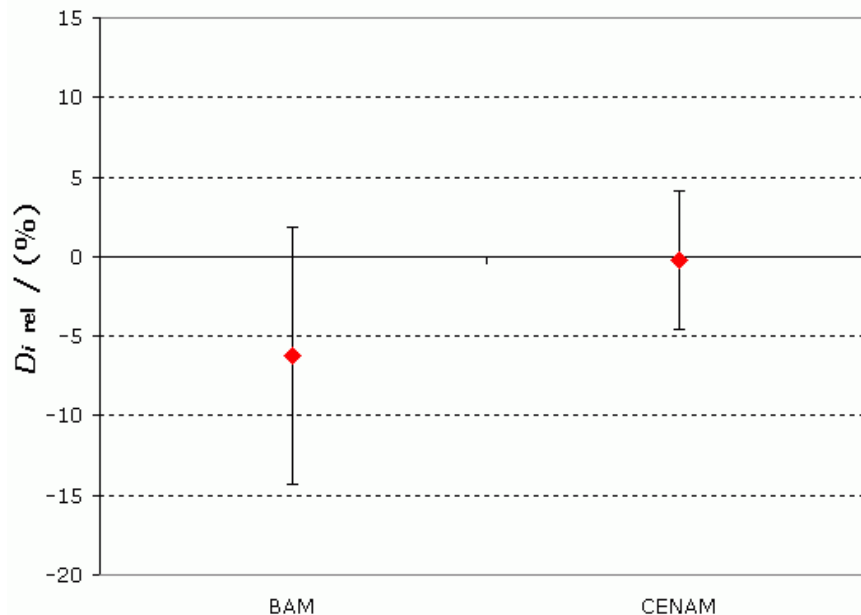
$x_R = 1.359 \%$ and $2u_R = 0.015 \%$



MEASURAND : Mass fraction of Sn in a Copper alloy

Degrees of equivalence relative to the key comparison reference value, expressed in relative terms

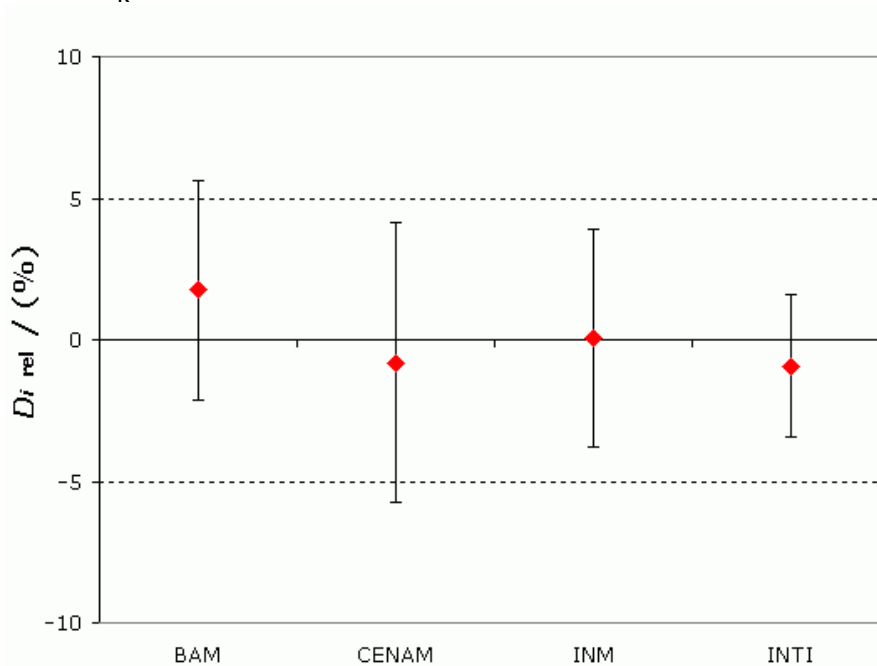
$x_R = 0.03017 \%$ and $2u_R = 0.0011 \%$



MEASURAND : Mass fraction of Fe in a Copper alloy

Degrees of equivalence relative to the key comparison reference value, expressed in relative terms

$x_R = 0.1723 \%$ and $2u_R = 0.029 \%$



MEASURAND : Mass fraction of Ni in a Copper alloy
Degrees of equivalence relative to the key comparison reference value, expressed in relative terms
 $x_R = 0.0665 \%$ and $2u_R = 0.0011 \%$

