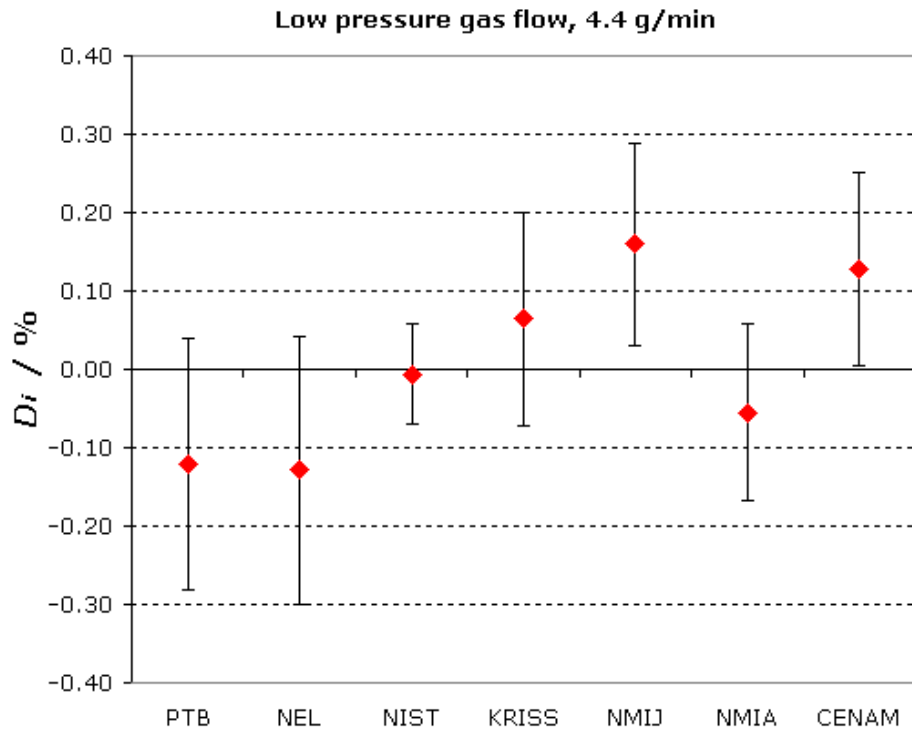


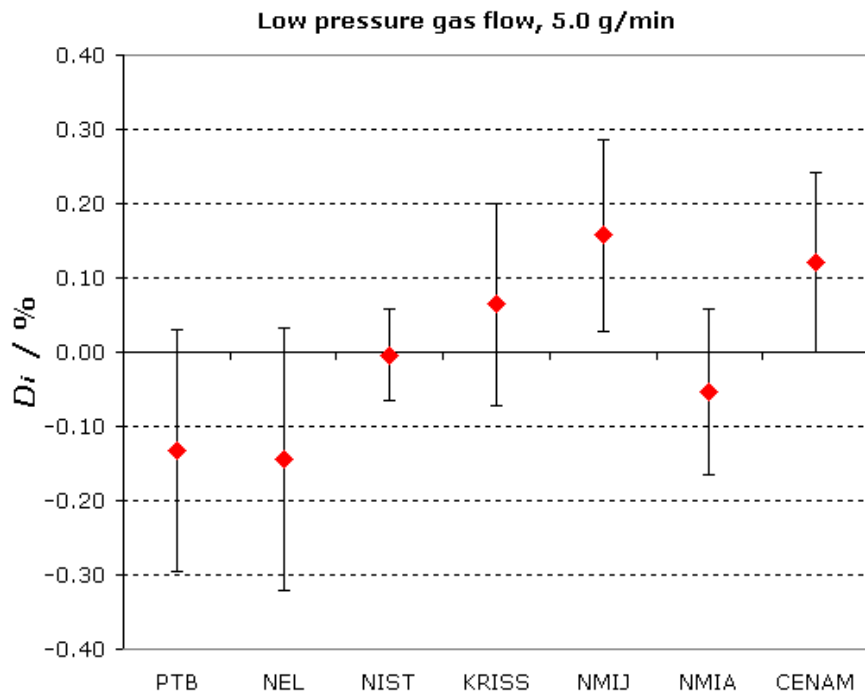
Low pressure gas flow

NOMINAL VALUE : 4.4 g/min

Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %

Low pressure gas flow

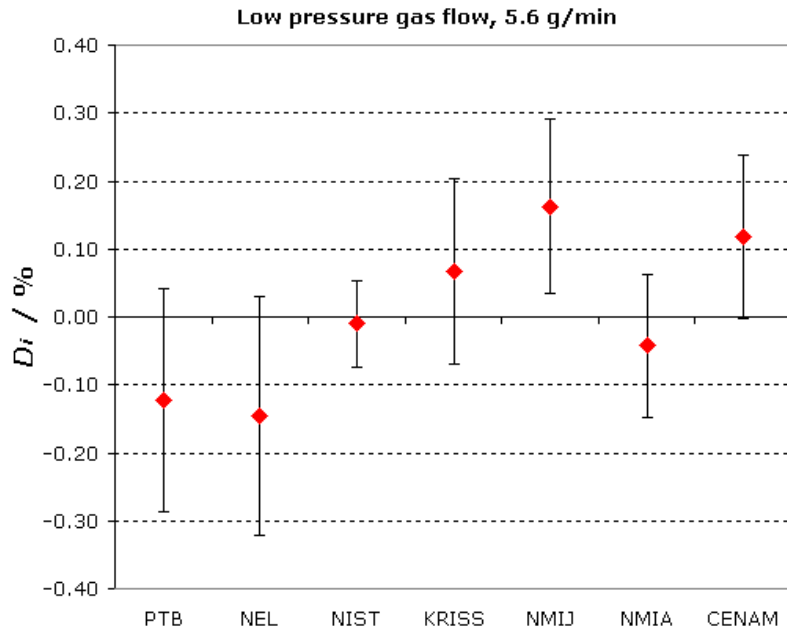
NOMINAL VALUE : 5.0 g/min

Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %

Low pressure gas flow

NOMINAL VALUE : 5.6 g/min

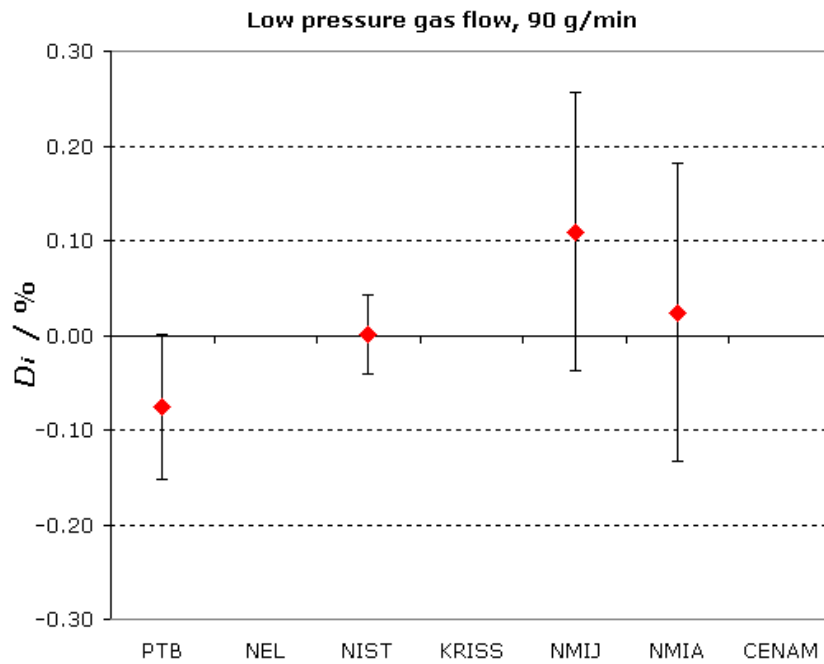
Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %



Low pressure gas flow

NOMINAL VALUE : 90 g/min

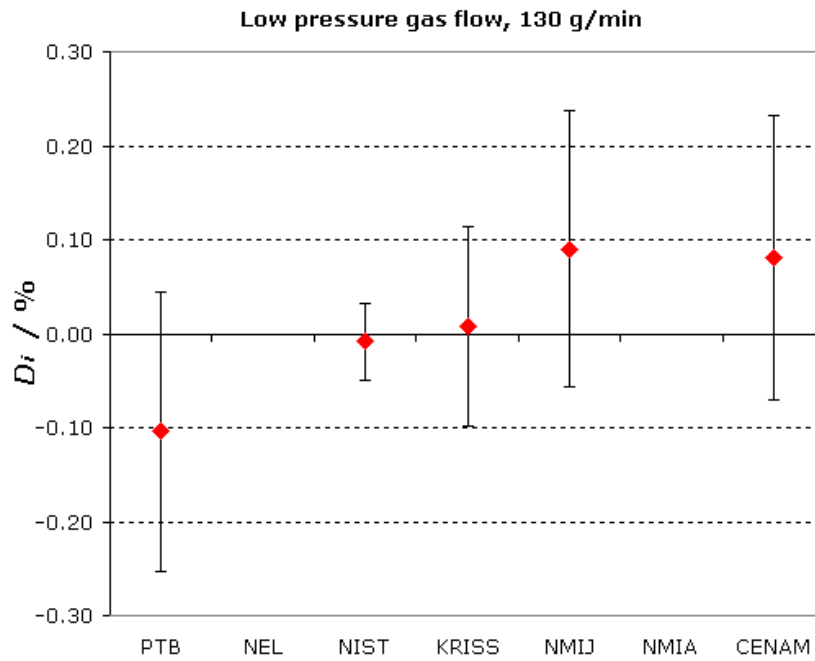
Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %



Low pressure gas flow

NOMINAL VALUE : 130 g/min

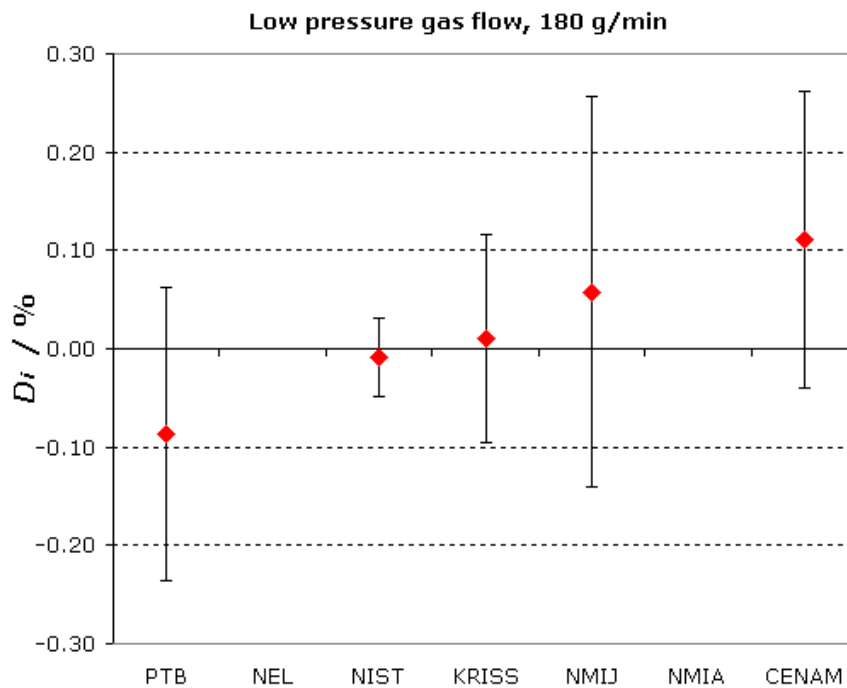
Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %



Low pressure gas flow

NOMINAL VALUE : 180 g/min

Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %



Low pressure gas flow

NOMINAL VALUE : 260 g/min

Degrees of equivalence: offset  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , in %

