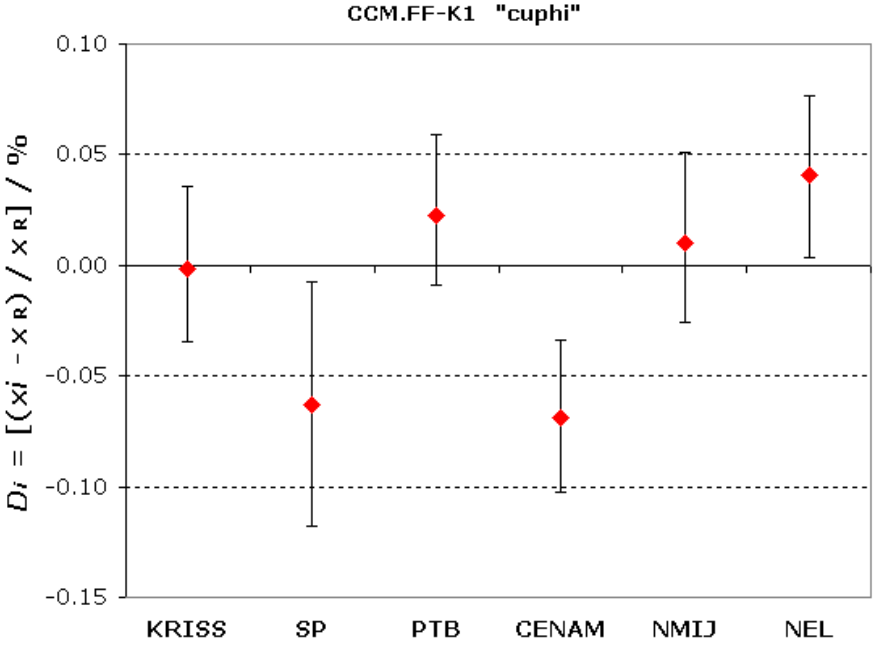
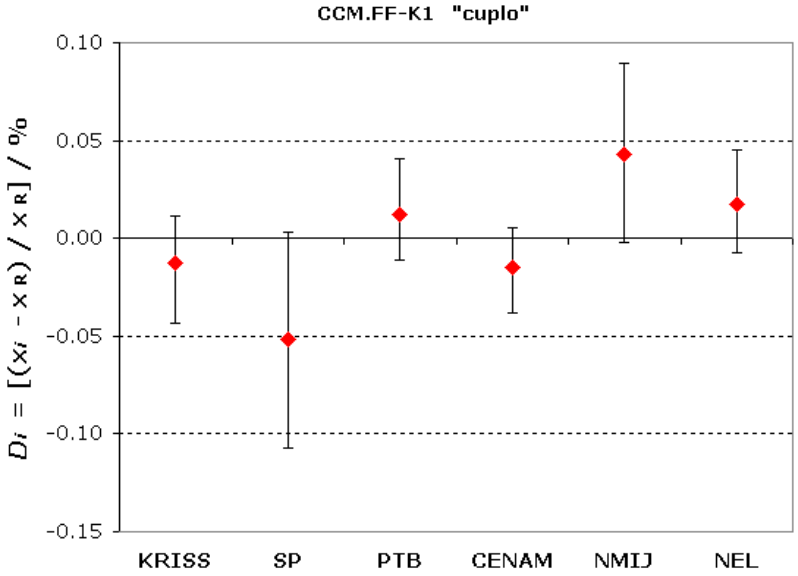
Water flow
TRANSFER STANDARD : Coriolis flowmeter
MEASURAND : Mass K factor
CONFIGURATION: Upstream
HIGH WATER FLOW: 154 m^3/h
Degrees of equivalence: offset D_i and expanded uncertainty at a 95 % level of confidence



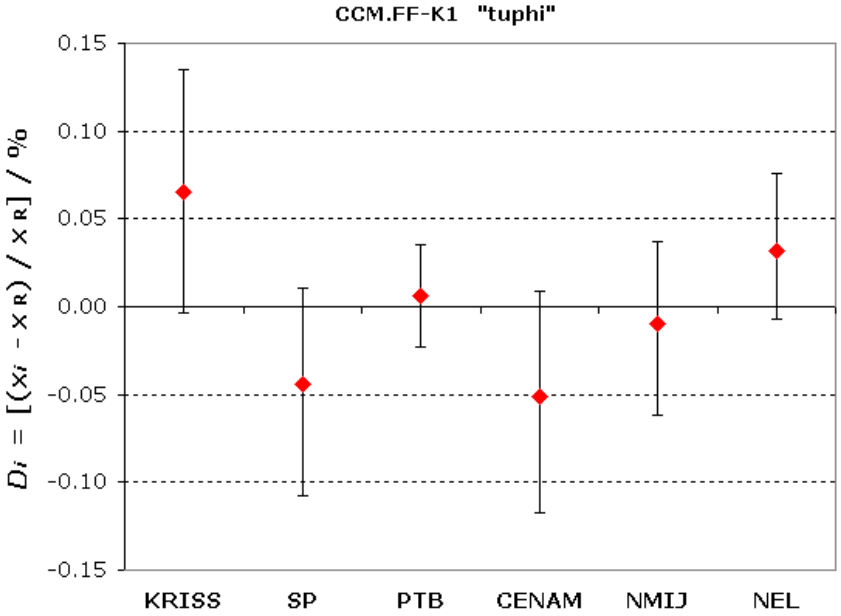
Note: The uncertainty bars correspond to high and low end values of 95 % confidence interval obtained by Monte Carlo estimation, which gives some asymmetry

Water flow
TRANSFER STANDARD : Coriolis flowmeter
MEASURAND : Mass K factor
CONFIGURATION: Upstream
LOW WATER FLOW: 70 m^3/h
Degrees of equivalence: offset D_i and expanded uncertainty at a 95 % level of confidence



Note: The uncertainty bars correspond to high and low end values of 95 % confidence interval obtained by Monte Carlo estimation, which gives some asymmetry.

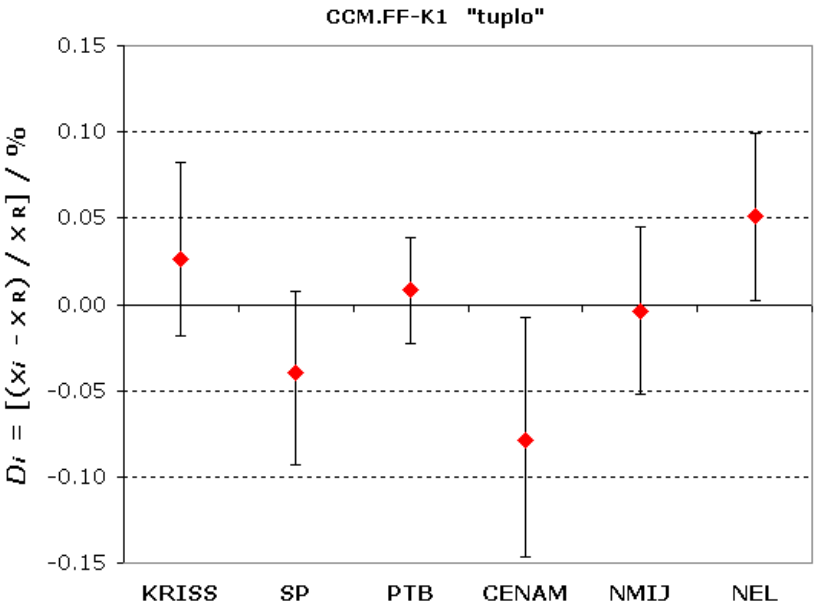
Water flow
TRANSFER STANDARD : Turbine flowmeter
MEASURAND : Volume K factor
CONFIGURATION: Upstream
HIGH WATER FLOW: 154 m^3/h
Degrees of equivalence: offset D_i and expanded uncertainty at a 95 % level of confidence



Note: The uncertainty bars correspond to high and low end values of 95 % confidence interval obtained by Monte Carlo estimation, which gives some asymmetry.

Water flow
TRANSFER STANDARD : Turbine flowmeter
MEASURAND : Volume K factor
CONFIGURATION: Upstream
LOW WATER FLOW: 70 m^3/h

Degrees of equivalence: offset D_i and expanded uncertainty at a 95 % level of confidence



Note: The uncertainty bars correspond to high and low end values of 95 % confidence interval obtained by Monte Carlo estimation, which gives some asymmetry.