# Initial Demonstration of Capability
# IDOC



**Analyst:** _____ **Analyte:** _____
**Date:** _____ **Matrix:** _____
**File:** _____ **Test:** _____
**Instrument:** _____ **Certified Concentration:** _____
**Method:** _____ **Units:** _____
**SOP:** _____ **Standard ID:** _____

A purchased certified standard was diluted within the calibration range and analyzed in 4 replicates

| Sample ID | Result | Prepared Conc. | Recovery | Acceptable |
|---|---|---|---|---|
| | Units: | Units: | (%) | (Y=YES) |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

**Mean Recovery (%):** #DIV/0!
**Mean Result :** #DIV/0!
**Units:**
**SD :** #DIV/0!
**Units:**
**RSD (%):** #DIV/0!

SD = Standard Deviation
RSD = Percent Relative Standard Deviation

**Precision acceptance limits:**
**Accuracy acceptance limits:**