

DAVOS INSTRUMENTS

First results from the PMO8

PMO8-F201-001

PMO6-1104

PMO8-F201-002

IPC-XII 13. Oct 2021

The PMO8

Carbon Nanotubes

Thin film technology

Web Technology



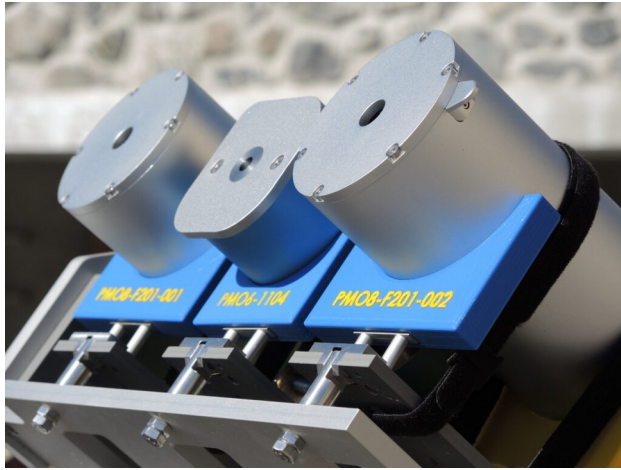
DARA/CLARA



PMO6

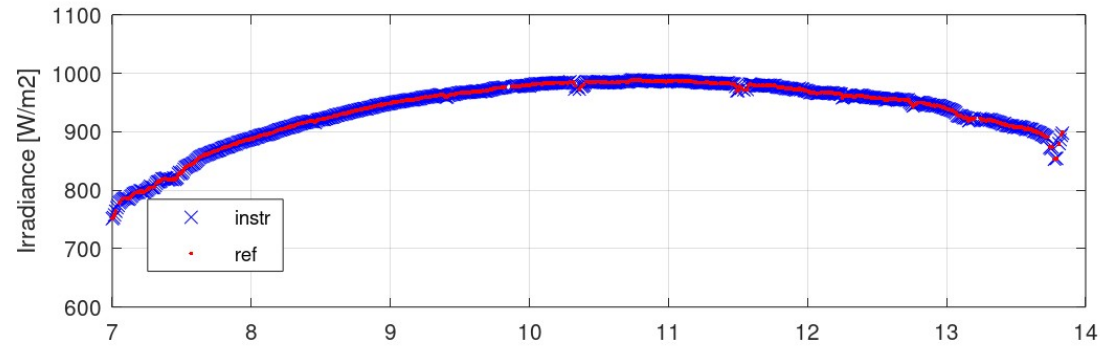


CE Considerations

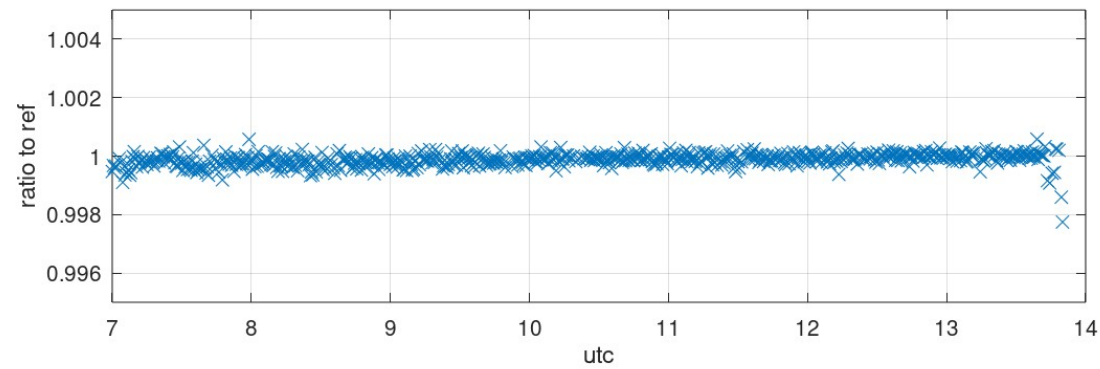


Results from the IPC (PTB)

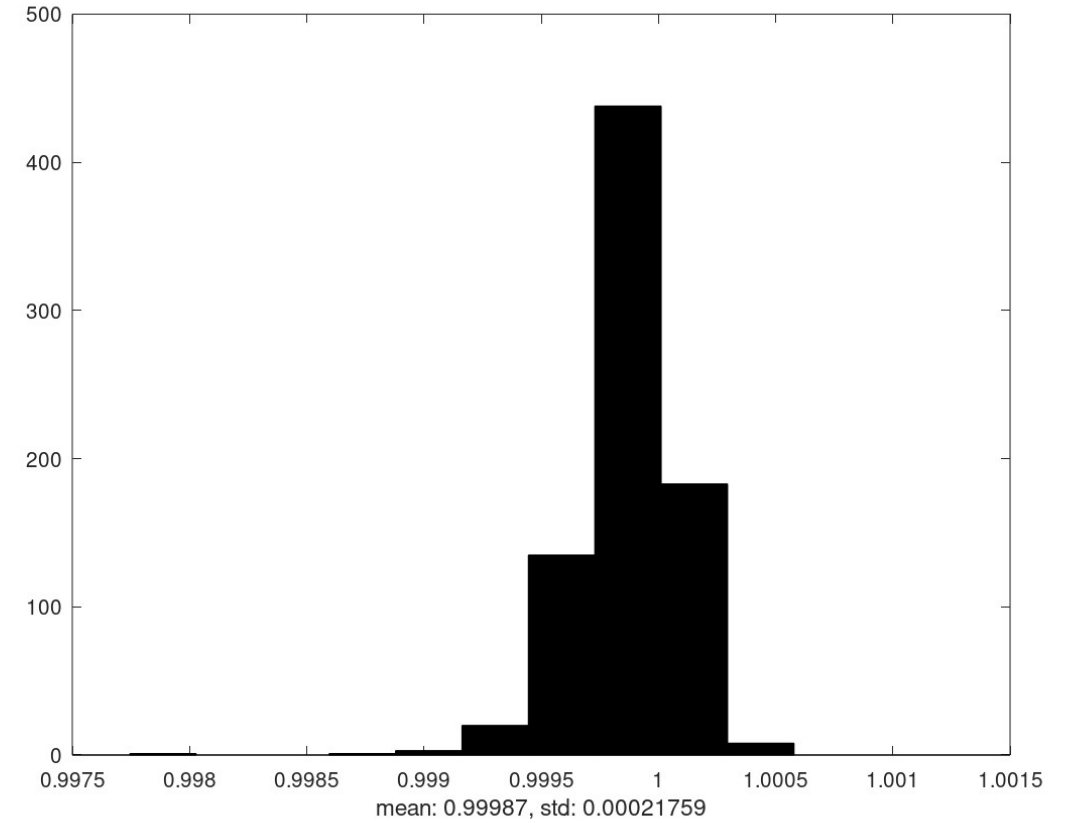
2021-10-01, F201-002-vs-F201-001



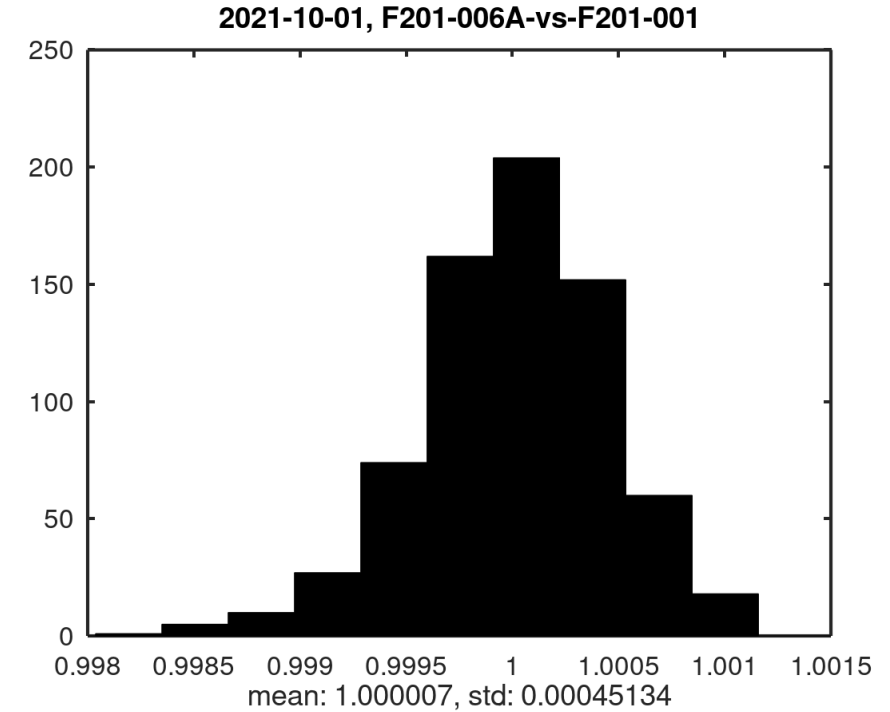
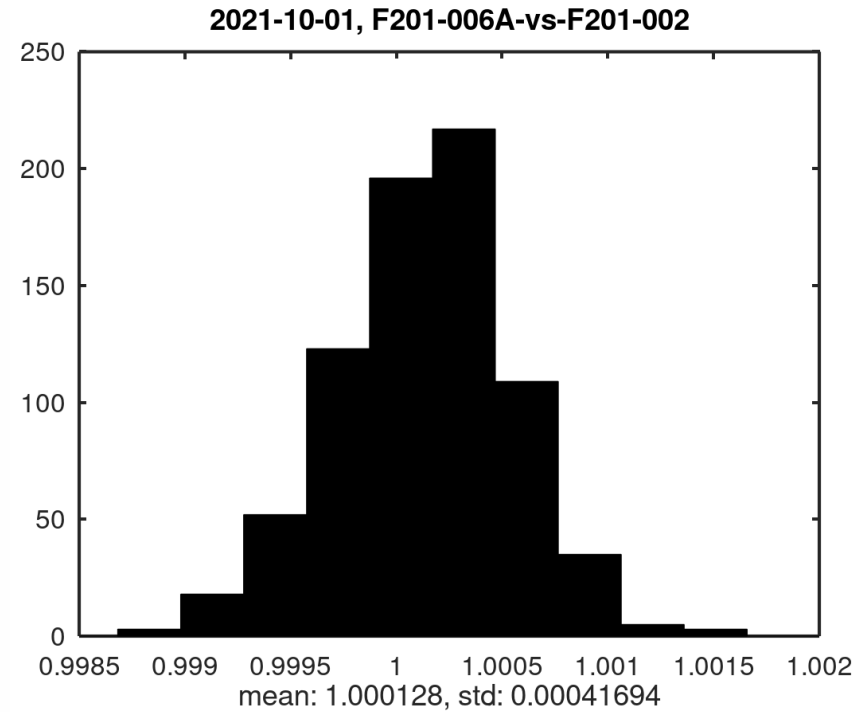
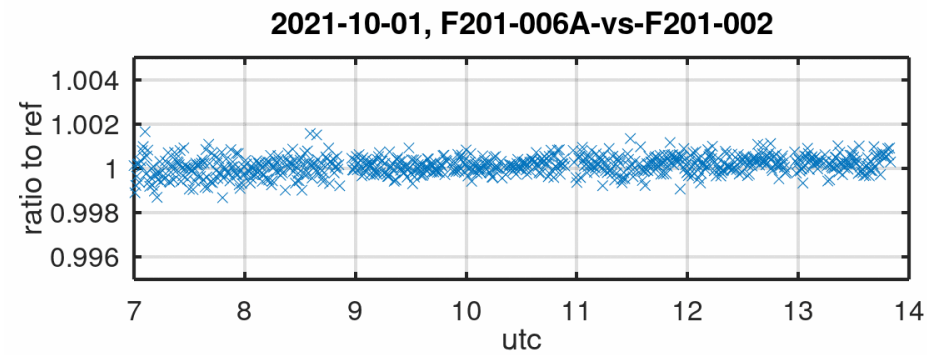
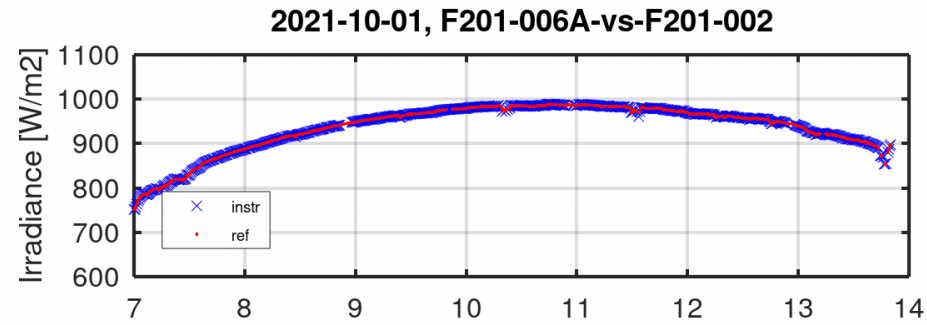
2021-10-01, F201-002-vs-F201-001



2021-10-01, F201-002-vs-F201-001

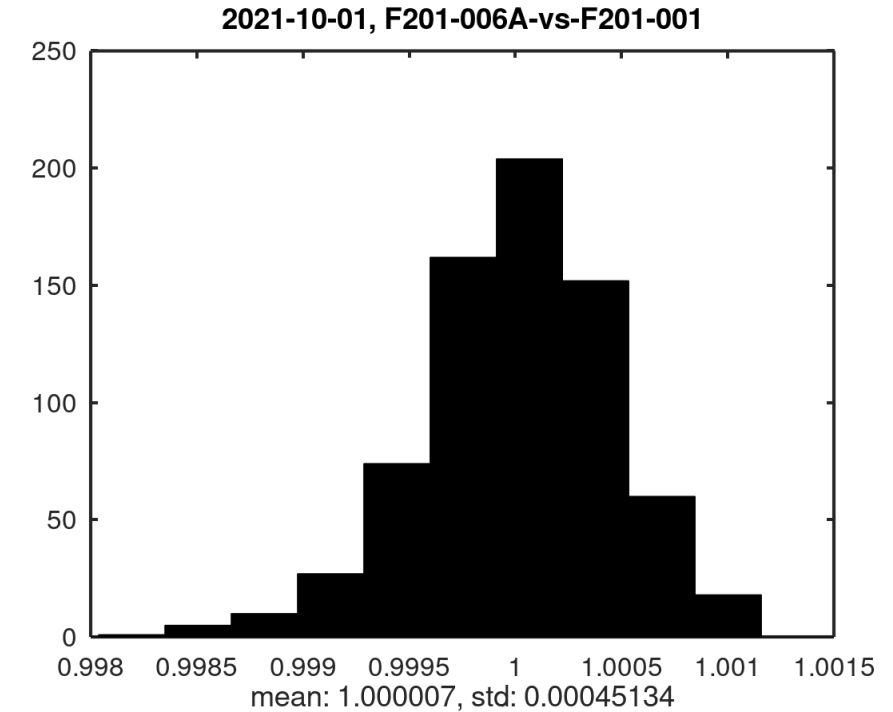
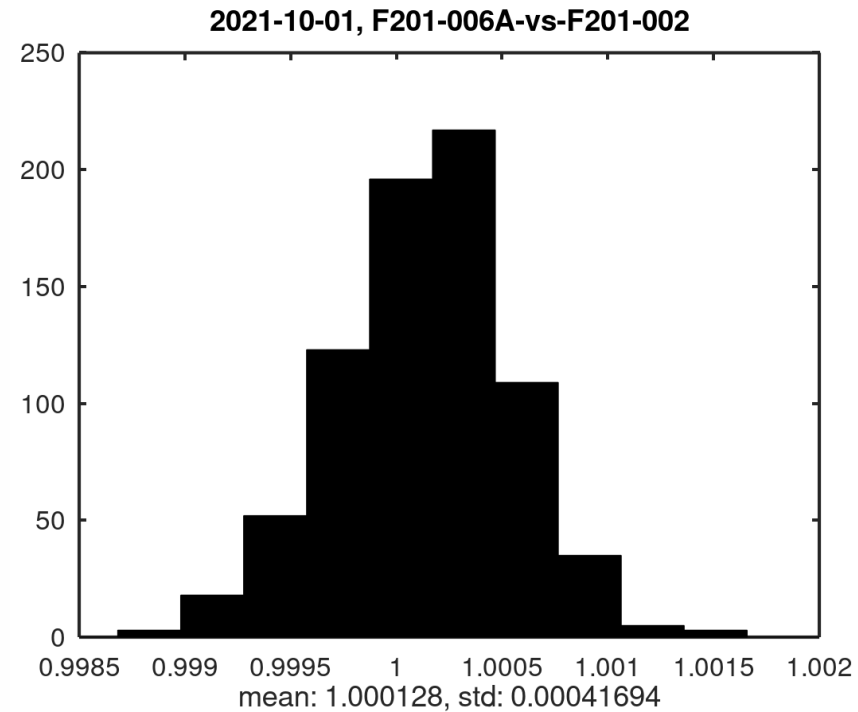
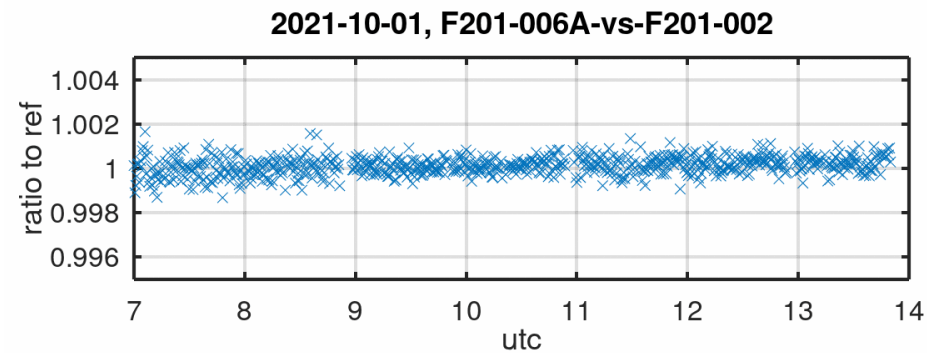
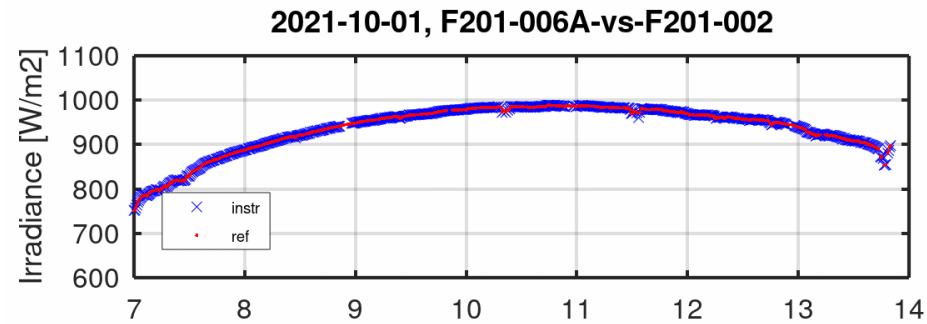


Results from the IPC (SMHI vs PTB)



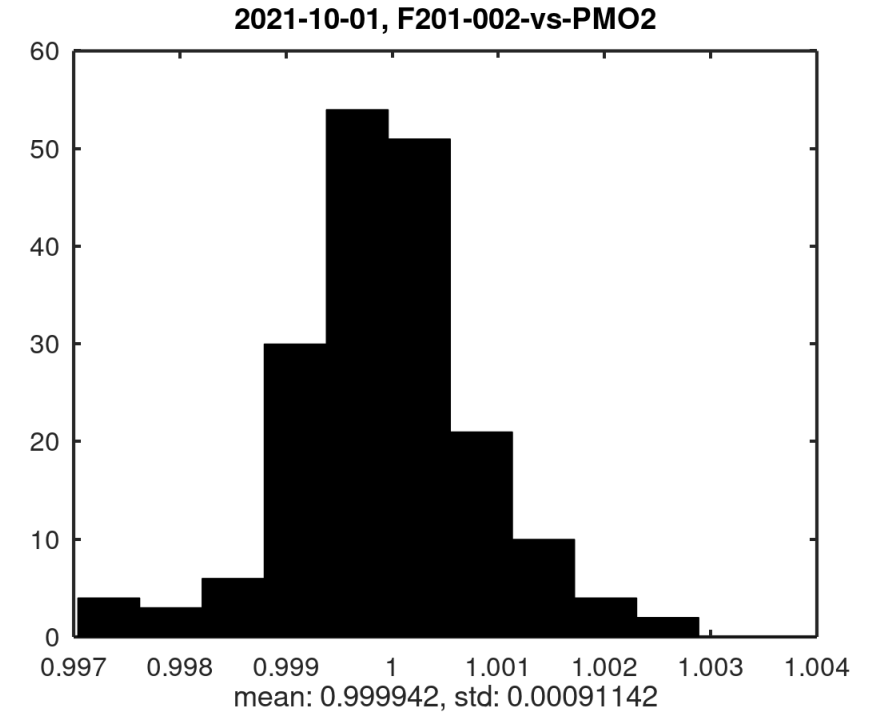
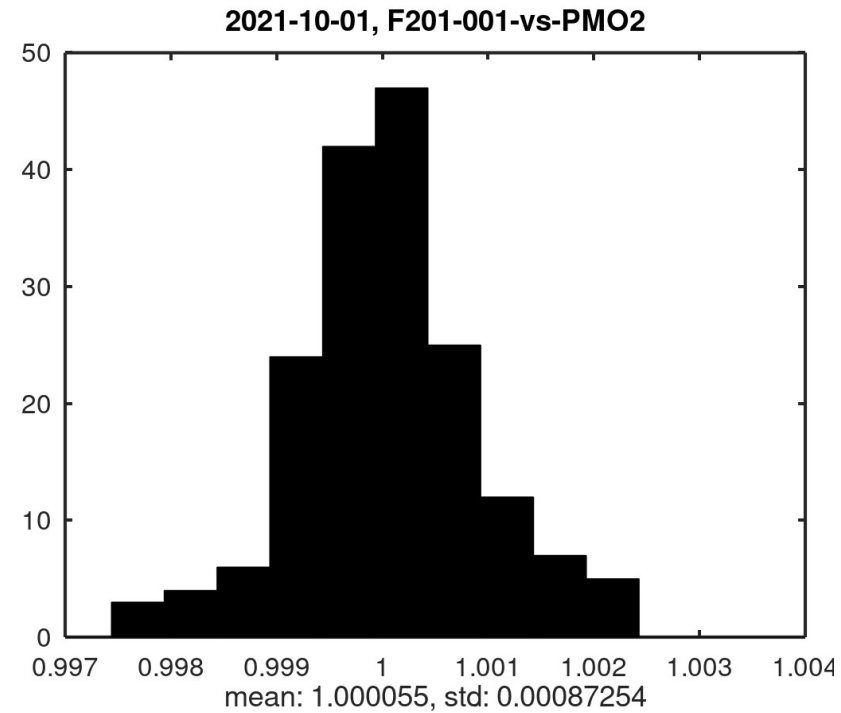
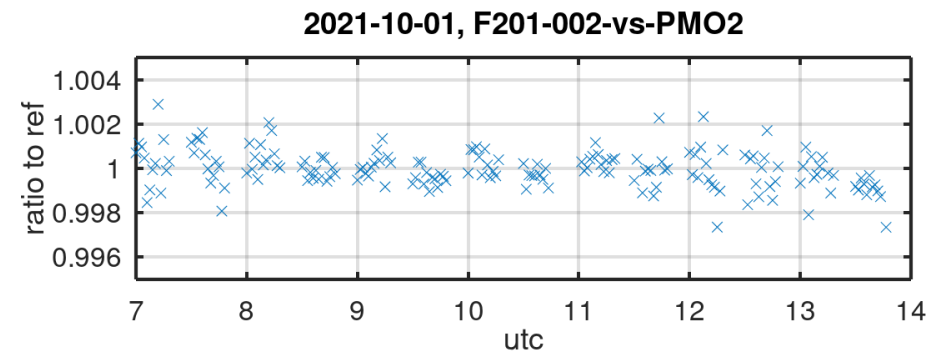
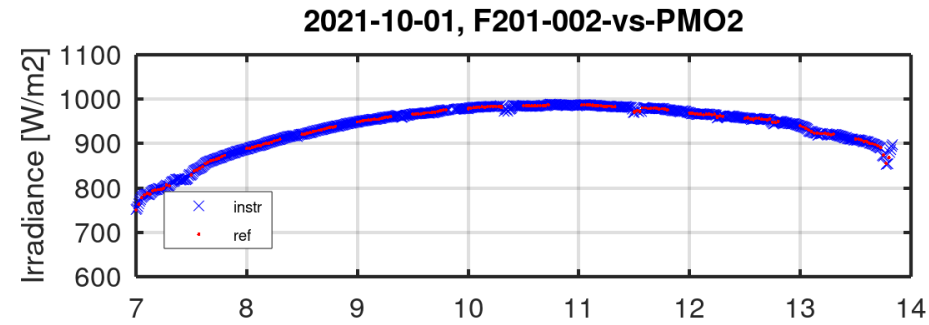
Good Agreement after first Year

Results from the IPC (PMO8 vs PMO2)



Consistent Results

Results from the IPC (PTB vs PMO2-WSG)



Good agreement after first year

DAVOS INSTRUMENTS AG

a PMOD/WRC spin-off founded in 2016

PMO6 – Service

PMO6-Upgrades
(Linard Control Unit)

Collaboration contract
with PMOD/SFI

New reference
radiometer PMO8



User friendly products