

Solar radiation measurement accuracies tested

As part of the 2025 HERITAGE data collection campaign, solar radiation measurement accuracies were tested between various sensors. BARANI Design Technologies in Slovakia, makes reference to an independent test carried out by the University of Twente (ITC Faculty) comparing a MeteoHelix silicon solar sensor against a co-located reference-grade spectroradiometer — a Spectral Evolution SR6500 — in an open grass field on 19 September 2025.

Read the full item on [BARANI's FAQ](#)

