

MATRIX: Checklist Standard measurements

Must-Dos = Red, optional = Blue

Start of measurement day:

1. Voltage Scan Dark (all later used voltages need to be recorded here!)
2. Voltage Scan signal (signal close to usual measurement fluence) = choice of measurement voltage
3. Voltage-dependent linearity
4. x- or y-translated measurement through diffused beam (several overlapping positions are needed)

End of measurement day:

1. Voltage Scan Dark (as reference)
2. Voltage Scan signal (signal close to usual measurement fluence)
3. Voltage-dependent linearity
4. x- or y-translated measurement through diffused beam (several overlapping positions are needed)