

# MEASUREMENT PROTOCOL

No. PM\_TTP\_OPT\_RR\_MM\_DD\_XX

**Order number** 123456

**Customer** ZČU, TTP

**Sample label** customer S123456  
NTC 210417-001/002

**Quantity** Spectral normal hemispherical reflectance absolute

**Measurement method** SNHRRT/V1 - MIR

**Temperature (T)** 25°C

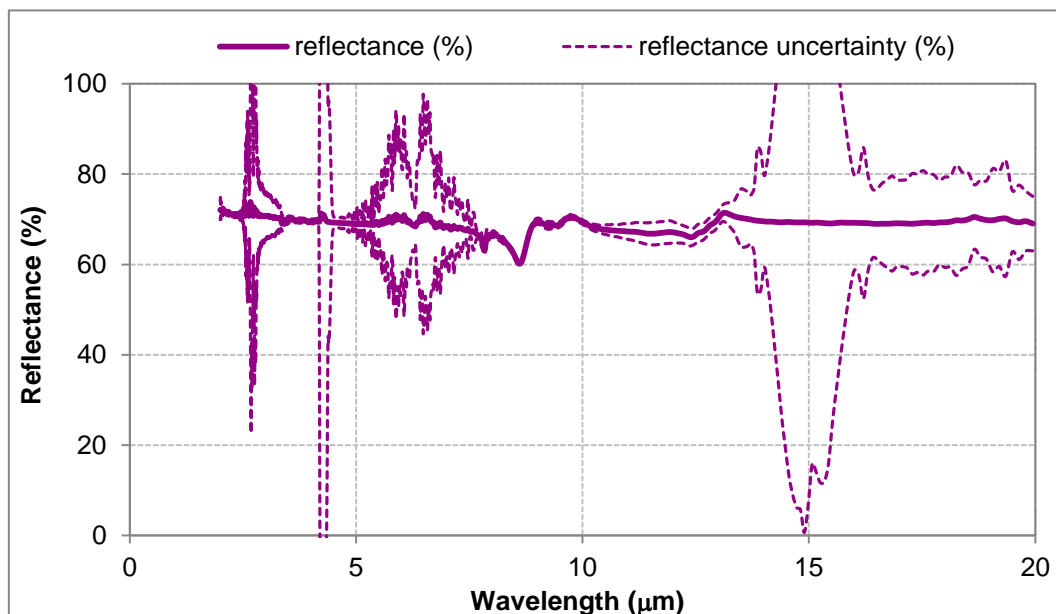
**Polar angle ( $\theta$ )** 12°

**Azimuth angle ( $\varphi$ )** 0°, 45°, 90°, 135°

**Date** 17.4.2021

**Measured by** Ilona Slavíková

**Responsible person** Ing. Petra Honnerová, Ph.D. Phone: +420 377 634 719  
Email: petrahon@ntc.zcu.cz



WL (um)	2	3.7	4.7	8.3	10	12.5	17.5	20
reflectance (%)	72.1	69.8	69.1	64.7	69.4	66.7	69.2	69.1
un. (%), k = 2	1.9	0.5	1.2	0.5	0.5	1.9	11.6	6.0