

	Analysis request form N° Request Date:....		Fiche_PCM-OTP_analys-request Date d'application : 2018-05-23 Indice A Page 1 / 1

Customer informations

Name			
Company/laboratory/team		Project name	
Address			
Phone number			
e-mail			

Measurements

Number of samples	---	matter	---
Type of analysis	Analysis report ☐	Data + curves ☐	Data only ☐

Techniques and methods

Perkin Elmer Lambda 950 250-2500nm			
☐ spectral reflectivity with 150mm integrant sphere		☐ spectral transmittivity with 150mm integrant sphere	
☐ UV-Vis angular spectral reflectivity with TAMS		☐ UV-Vis angular spectral transmittivity with TAMS	
☐ heat samples on TAMS			
Precisions			
SOC 100 HDR 1500-25000nm			
☐ spectral HDReflectance 8°		☐ spectral HDTransmittance ⊥	
☐ spectral HDReflectance angular		☐ spectral HDTransmittance angular	
☐ use of sample heater		From ---°C to -----°C	
Precisions			
Schmidt CASI scatterrometer 628nm			
☐ BRDF		☐ BTDF ⊥	
Precisions			
LFA 457 microflash Thermal diffusivity			
☐ 10mm square samples		☐ 12.7mm circle samples	☒ 25.4mm circle samples
Max temperature: ---°C	Intervals/steps ---°C	☐ Heating	☐ Argon atmosphere
☐ heating data	☐ cooling data	Heating rate: ---°C/min	Number of cycles: ---
Precisions			

Part for the staff

Feasibility	☐ YES ☐ NO	Agreement	☐ YES ☐ NO	Cost (DEC180931 DR13):	----- EUROS
				Customer's agreement:	

Samples

N°	Name	Size	Description