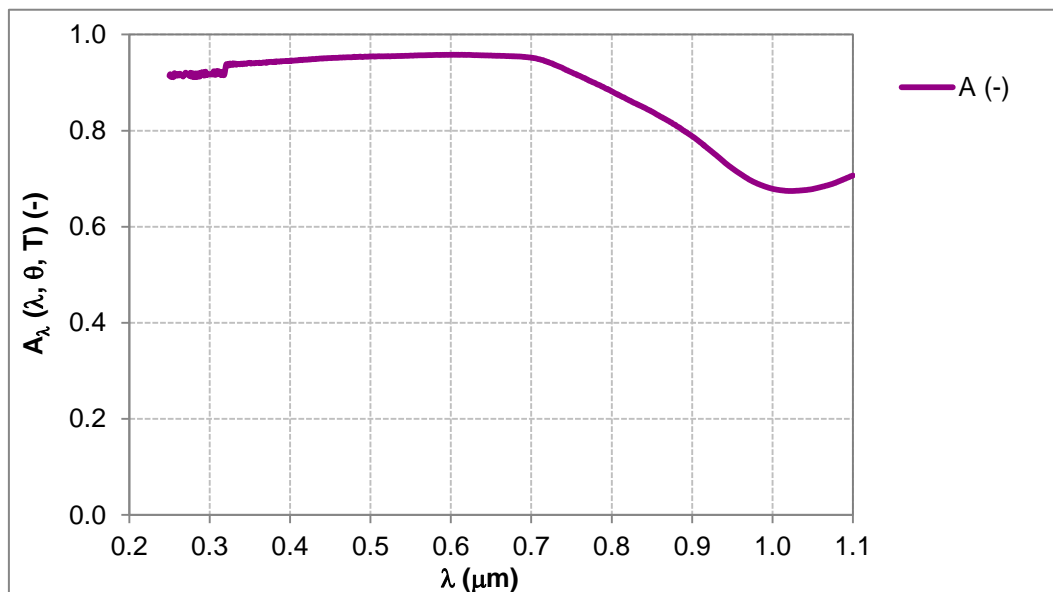


MEASUREMENT PROTOCOL

No. PM_CT3_OPT_18_03_01_25

Order number	49182	
Customer	Aremco Products Inc.	
Sample ID	customer	840-CX, ceramic substrate
	NTC	180207-007/001
Measured quantity	spectral normal absorptivity	
Measurement method	SNHRRT/V1 - UV-VIS-NIR	
Temperature (T)	25°C	
Polar angle (θ)	8°	
Azimuth angle (φ)	0°	
Date	28.2.2018	
Measured by	Ing. Lucie Průšáková, Ph.D.	
Responsible person	Ing. Petra Honnerová, Ph.D.	tel.: +420 377 634 719 e-mail: petrahon@ntc.zcu.cz



λ (μm)	0.25	0.30	0.40	0.50	0.60	0.80	1.00	1.10
$A_\lambda(\lambda, \theta, T)$ (-)	0.914	0.918	0.945	0.954	0.958	0.882	0.679	0.707