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Characterization, calibration and validation of an industrial emissometer

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5	Determining the shape of reflectance reference samples for curved surface reflectors. <i>Measurement Science and Technology</i> , 2020 , 31, 054010	2	1
4	Non-contact temperature measurement at the Physikalisch-Technische Bundesanstalt (PTB). <i>Quantitative InfraRed Thermography Journal</i> , 2021 , 18, 187-212	1.1	1
3	Assessment of uncertainties for measurements of total near-normal emissivity of low-emissivity foils with an industrial emissometer. <i>Journal of Sensors and Sensor Systems</i> , 2021 , 10, 135-152	1.6	1
2	Emissivity measurements on reflective insulation materials. <i>TM Technisches Messen</i> , 2021 , 88, 617-625	0.7	
1	Experimental Characterisation of Different Ecological Substrates for Use in Green Roof Systems. 2023 , 15, 575		О