

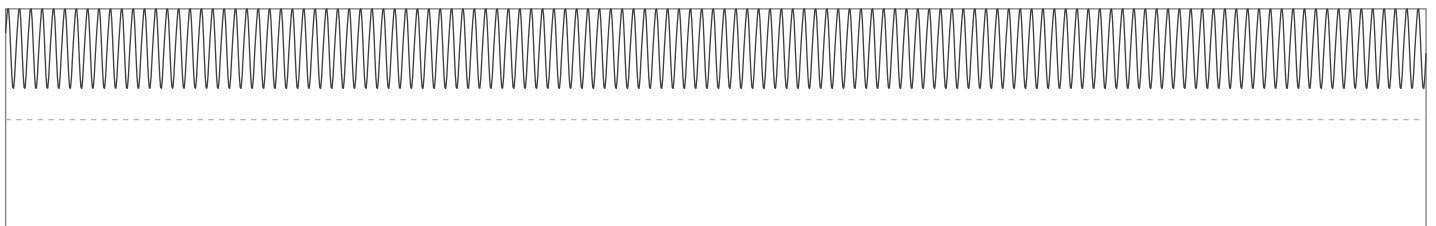
Flicker Measurement Report

Measurement Details		
Measurement Date, Time and Serial No	10/07/2019 15.22.58	n/a
Tracking No. and Link	n/a	http://www.visosystems.com/tracking/
Operator and Signature		

Laboratory and Equipment		
Laboratory Owner and Location	Viso Systems	Copenhagen V, Denmark
Flicker Meter Type	Viso Systems LabFlicker	
Frequency of input power	0 Hz	

Flicker Details			
Flicker sample rate	40000 samples/s		
Flicker indices according to Illuminating Engineering Society (IES)	Flicker frequency	99,75 Hz	
	Percent Flicker	21,89 %	
	Flicker index	0,07	
Flicker indices according to IEC TR 61547-1, IEC 61000-3-3 and IEC 61000-4-15	Flicker PstLM value	0,06	Conformity with EU Ecodesign Directive) Yes - PstLM ≤ 1,0 No - SVM > 0,4
	Flicker SVM value	0,84	

Flicker curve (complete sampled flicker signal)



Flicker frame (frame of one flicker period in time domain) Flicker FFT (flicker curve in frequency domain)

