Technical Report

Product Service

Technical Report No.: MES1965223A00TR

Date: 07/11/2022

Client:	EUROCRAMA S.r.l. Via del Commercio, 30 37044 COLOGNA VENETA (VR) Contact person: Mr. Lorenzo Poli	
Manufacturing place:	EUROCRAMA S.r.l. Via del Commercio, 30 37044 COLOGNA VENETA (VR) Contact person: Mr. Lorenzo Poli	
Test subject:	Product:	Metal structure made in scale
	Type:	T Parking
Test specification:	Laboratory-developed method	
Purpose of examination:	The scope of the test activity is to assess the stability performance of a photovoltaic support when invested by the wind. The test was carried out by the test laboratory newton s.r.l in presenting a test engineer TUV Italia.	
Test result:	The test results detected and processed by the test laboratory Newton S.r.l are reported in the document **9705-0902308B_signed.pdf,** to which this document is linked.	

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