



WINDFORM[®]

XT 2.0

CERTIFICATE OF CONFORMITY

EN 10204: 2005 TYPE 3.1

Technology: Selective Laser Sintering - SLS

Material Class: Powder, composite polyamide

This product was analysed in the laboratory and the following results have been found and comply to original lab document.

Batch N: IT2503566-ABCDEFGH

Batch manufacturing date: 24/06/2025

Inspection characteristics	Unit	Actual value	Lower limit. Value	Upper limit. value
Density ISO3923-1	G/cm3	0.47	0.38	0.48
Melting Point (Polymer) EN ISO 11357	C°	187	185	190
UTS UNI EN ISO 527-4	MPa	84.76	75.46	--
Elongation at break UNI EN ISO 527-4	%	3.00	2.00	--

This Material is up to CRP Technology standard and formula for Windform[®]XT 2.0

Ing. Franco Cevolini

Technical Director

This document is valid without a signature

CRP TECHNOLOGY S.r.l.

Sede Legale e Amministrativa/Headquarter and Administration Office

Via Cesare Della Chiesa 150/C - 41126 Modena

Tel./Phone +39-059-330544/821135

Fax +39-059-822071/381148

P.IVA/C.F./Reg. Impr. Modena IT03344960368 (VAT number)

Capitale sociale Euro 80.000 i.v.

CRP USA, LLC

127 Goodwin Circle Mooresville, NC 28115

Office- 704-660-0258 Fax- 704943-9139

Cage Code- 5SL95