

National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



CERTIFICATE OF ACCREDITATION

FINE FINISH ORGANICS PVT. LTD., RMP DIVISION

has been assessed and accredited in accordance with the standard

ISO 17034:2016

"General Requirements for the Competence of Reference Material Producers"

for its facilities at

Platinum Properties, Unit No. B/4, Block No. 6, G: 22-24, Part A & B, Taloja, Navi Mumbai, Maharashtra, India

in the field of

Reference Material Producer

Certificate Number

RC-1005

Issue Date

07/06/2019

Valid Until 17/12/2019

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this Reference Material Producer, you may also visit NABL website www.nabl-india.org)

Signed for and on behalf of NABL



N. Venkateswaran Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories



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SCOPE OF ACCREDITATION

Reference Material Producer

Fine Finish Organics Pvt. Ltd., RMP Division, Platinum Properties, Unit No. B/4, Block No. 6, G: 22-24, Part A & B, Taloja, Navi Mumbai,

Maharashtra, India

Accreditation Standard

ISO 17034: 2016

Certificate Number

RC-1005

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Validity

07.06.2019 to 17.12.2019

Last Amended on -

S.No	. Type of RM/CRM Category/ Subcategory	Reference Material	Properties to be certified (Analyte/ Parameter or etc.)	Range of Property	Assigned Value Uncertainty and Best Reference Value Capability (as relevant)	Characterization technique (s) used
I. CERTIFIED REFERENCE MATERIAL (CRM)						
1.	ENGINEERING PROPERTIES	Polypropylene	Tensile Strength	(1 to 500) MPa	AV: 38.15MPa UNC: 1.96MPa BRVC: 1.96MPa	Method-specific, operationally defined property values, using a network of competent laboratories
			Density	(0.9 to1.2) g/cc	AV: 0.907 g/cc UNC: 0.004 g/cc BRVC: 0.004 g/cc	
			Melt Flow Index (MFI)	(1 to20)g/10min	AV: 11.783g/10mn UNC: 1.85g/10min BRVC: 1.85g/10min	
		Fiber Reinforced Composite	Tensile strength	(1 to 10,00) MPa	AV: 358.70 MPa UNC: 36.13MPa BRVC: 36.13MPa	

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Anita Rani Convenor N. Venkateswaran Program Manager