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BOPET 4.5 µm Film - Analysis Report on a Sample from a USA Buyer

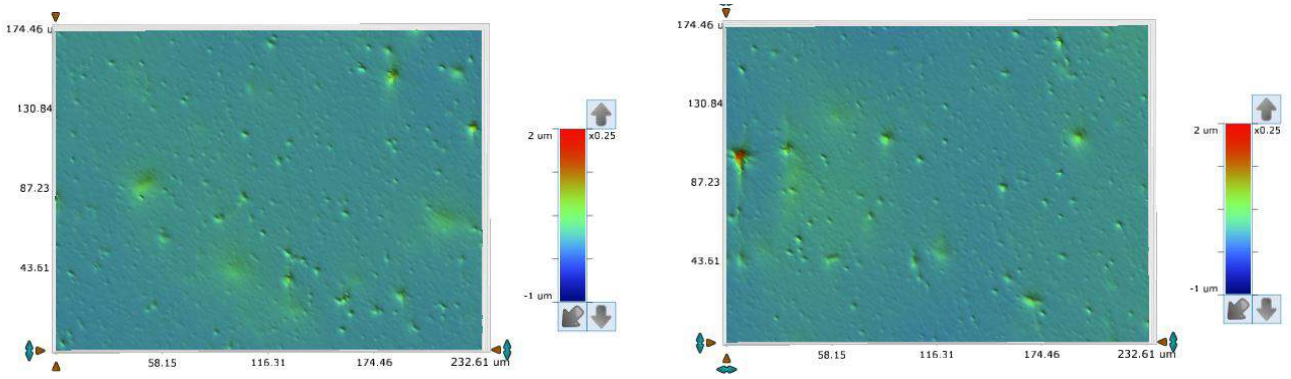
BOPET 薄膜 — 检验报告

Document No. 文件编号	Revision 版本	Issue date 签发日期	Document type 文件类型
APIG-QC-BOPET-45-2026	**Rev. 2.0**	**2026-11-09**	**Certificate Of Analysis / 检验报告**

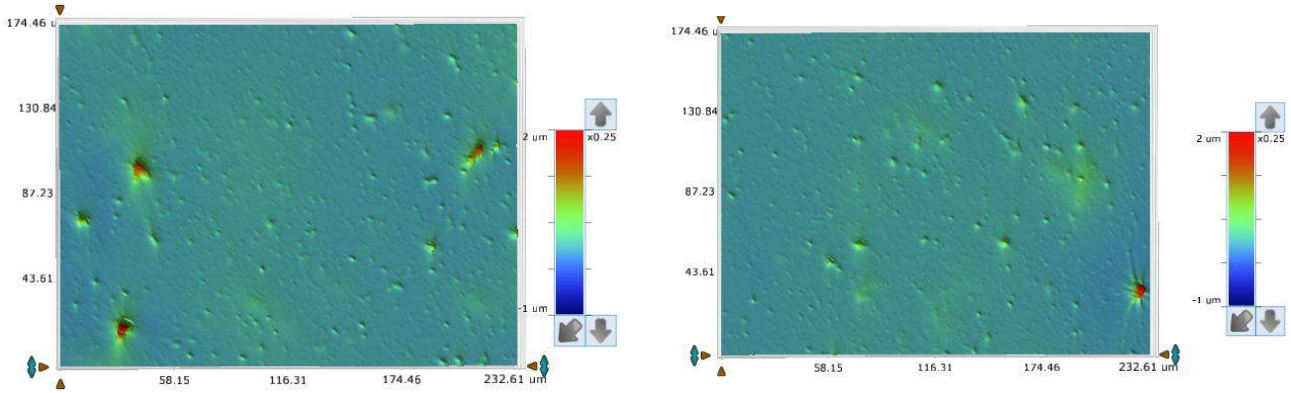
1 • DOCUMENT INFORMATION 文档信息

Item 项目	Description 说明
Document type 文件类型	Certificate Of Analysis / 检验报告
Subject 主题	BOPET 4.5 µm Film - Analysis Report on a Sample from a USA Buyer
Content basis 内容来源	Original technical document (archived) 原始技术资料（已归档）
Re-issue 重排发行	2026-11-09 · Rev. 2.0
Language 语言	Bilingual headings — English / 中文；正文依据原件转录

2 • TECHNICAL CONTENT 技术内容



Product / packing view 1 产品 / 包装实拍 1



Product / packing view 2 产品 / 包装实拍 2

Analysis of PET Sample from: Asia Paci□c Industry Group Co., Limited nhui Eastern Communication // · Mo8va8on • Ini8al PET Analysis involves understanding the surface roughness of the raw PET material. • This is done to ensure compa8bility with our system from product and process perspec8ves. • The data that follows suggests that this material will nhui Eastern Communication // · The samples were run at the 27.2x magni□ca8on (50x objec8ve at 0.55 fov), in the VSI mode.

以下内容提取自原始技术资料，并按本公司统一版式重排；数值与结论依据原件转录。

Five □elds of each sample were examined and the sta8s8cs of the □ve □elds are included along with the Contour 3D plots of the □elds. Title Ra(nm) Std. Rq(nm) Std. Rt(µm) Std. Rz(µm) Std. Rpm(µm) Std. Rvm(--µm) Std.

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3 • NOTES 说明

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