

Shenzhen 863 New Material and Technology Co., Ltd

Test Report

Report No.: SAC2024-11668001E

Date: Nov. 5, 2024

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Customer : shenzhen PiQnano Tech

Address : 4018, No. 11, Yongshun Street, Zhucun, Xinxhe Community, Fucheng Street, Longhua District, Shenzhen

Sample Information

Sample Name : Electronic protection nano coating agent

Sample Description : Colorless Transparent Liquid

Model/P.O. No. : S5

Item/Lot No. : /

Material/State : /

Buyer : /

Supplier : shenzhen PiQnano Tech

Manufacturer : shenzhen PiQnano Tech

Received Date : Oct. 31, 2024

Test Period : Oct. 31, 2024~Nov. 5, 2024

Test Requested : As specified by customer, to analyze the PFOA and PFOS content of the sample.

Test Method:

Test Item(s)	Testing Standard	Equipment	Equipment No.	Calibration validity date
PFOA	CEN/TS 15968:2010	LC-MS/MS	SA-229	20251022
PFOS				

Note: /

Test Result(s): Please refer to the following page(s).

Edited by: Alison

Audited by: Candy

Approved by: Allen



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Test Result(s):

Test Item(s)	MDL	Result(s)
PFOA/ mg/kg	0.025	ND
PFOS/ mg/kg	0.025	ND

Remark: MDL = Method Detection Limit; ND = Not Detected(lower than MDL).

Test Process:

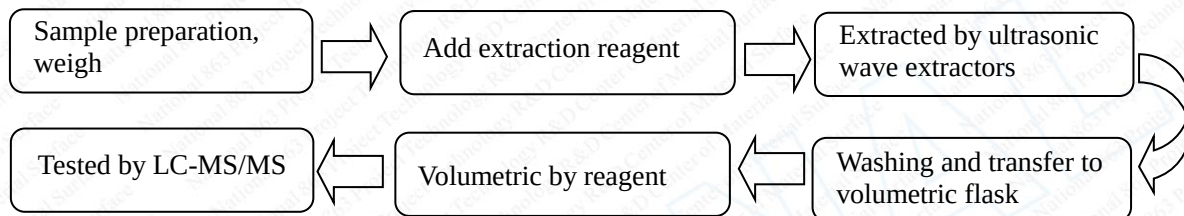


Photo of the sample



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*** End of report ***

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