JAPAN CHEMICAL INNOVATION AND INSPECTION INSTITUTE

ORGANIZATION APPROVED BY MINISTRY OF ECONOMY, TRADE & INDUSTRY AND MINISTRY OF HEALTH, LABOUR & WELFARE

HIGH POLYMER TEST AND EVALUATION CENTER.

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No. <u>T-24006952E001</u>

Date: March 5, 2025

Certificate

This is to certify that the following sample has been duly tested in accordance with the Japanese Food Sanitation Law(Ministry of Health and Welfare Notification No. 370, 1959) and proved the following result.

Applicant : HAKKO CORPORATION

Sample : Flexible Fluorine (ETFE) Resin Tubing (Ultra soft) E-SJUS

Date of test : February 27, 2025

Result and No. 380 Standard

Test Items	<u>Standard</u>	Test Results
Material Tests		
Lead	Not more than 100 $\mu\mathrm{g/g}$	Within the limit
Cadmium	Not more than 100 $\mu\mathrm{g/g}$	Within the limit
Dissolution Tests		
Heavy Metals	Not more than 1 $\mu\mathrm{g/mL}$ as Pb	Within the limit
Consumption of KMnO ₄	Not more than 10 $\mu\mathrm{g/mL}$	Within the limit

Specific migration test: Filling elution

I hereby certify that the result of examination was stated above.

M. Jakawa

Director