AsterFlow

TECHNICAL SHEET

LAB26-SA-00001-R0

Attention	**Attention:** ผู้ประสานงานสมมติ
Customer / Date	**Customer:** SIM-DEMO-CUSTOMER – ลูกค้าสมมติ Aster Packaging 100 Sample Avenue Fictional City TH **Issued / report date:** 2026-10-12
Issued / Target Finish	**Issued: Requested target finish:** 2026-10-19

General

Product Group	**Product group:**☑ Gravure / Adhesive / Coatings ☐ Flexo ☐ Offset ☐ MDI / Metal decoration ☐ LC / Resins and coatings ☐ Other
Subject	**Subject:** DEMO – ทดลองงานเทคนิค
Product Series	**Product series:**
Job Request	**Job Request:**☐ Color matching ☑ Sample ☐ New product development ☐ Current product improvement ☐ Data shade / Test report ☐ Certificate ☐ Testing ☐ TDS/SDS/Document support ☐ Other **Sample quantity (kg):** 1
Standard Color Shade	**Standard color shade:**☑ Printed sample ☐ Wet ink sample ☐ Pantone ☐ Aster color reference guide ☐ Color value ☐ Other ☐ It's standard shade of customer **Return after finish:**☐ Yes ☐ No **Requested sample return date:**
Application	**Application:**☐ Food application ☐ Non-food application or Secondary packaging ☐ Industrial application
Regulatory Requirement	**Regulatory Requirement:**☐ LC ☐ NL Regulation ☐ Swiss Ordinance Annex 10 ☑ FDA 21 CFR ☐ EU 10/2011 and amendment ☐ EuPIA Exclusion List ☐ PPWR (EU 2025/40) ☐ RoHS ☐ EN 71-3 ☐ German Ordinance (GIO) ☐ REACH-SVHC ☐ MOAH/MOSH ☐ Other **Regulation reference / requested clause:**
Detail	**Detailed special requirements:** ข้อมูลสมมติสำหรับทดลองเท่านั้น

Information

Color Proof	**Color Proof:**☐ With white coating ☐ Non - white coating
Cylinder Type	**Cylinder Type:**☐ EE ☐ Direct Etching ☐ Others **Cylinder Type Text: Cylinder depth (µm): Cylinder screen ruling (lines/inch):** line/inch
Flexo plate screen ruling (LPI)	**Flexo plate screen ruling (LPI): Other anilox specification (LPI): Anilox ruling (LPI): Anilox volume (BCM):**
Printing speed (m/min)	**Printing speed (m/min): Printing viscosity equipment: Printing viscosity (seconds): Reducer formulation: Drying temperature (°C): Other printing speed:**
Substrate	**Substrate: Lamination / printing process details: Substrate structure:**
Lamination type	**Lamination type:**☐ DL ☐ PEEL ☐ PPEL ☐ None ☐ Solvent free **Adhesive / anchoring coating agent: Mixing ratio: Sealant:**☐ LDPE (White , Transparent) ☐ CPP ☐ Others **Other sealant:**
Heat seal temperature (°C)	**Heat seal temperature (°C): Heat seal time (seconds): Heat seal pressure (kgf/cm²):**
Special tests	**Special tests:**☐ Light fastness ☐ Blocking ☐ Rub resistance ☐ Chemical resistance ☐ Boil or retort ☐ Test E ☐ Other **Light fastness test details: Blocking test details: Rub resistance test details: Chemical resistance test details: Boil / retort temperature (°C): Boil / retort time (minutes): Additional test E: Other special test:**
Target Bond strength	**Target Bond strength: No. of report copies:**
Storage condition of customer (printing house)	**Storage condition of customer (printing house):**☐ Temp / %RH ☐ Ambient temp

Products

Product	**Product process:**☑ Current Product ☐ New Product				
Product Code	**Description**	**Weight (kg)**	**Price (THB/kg)**	**Line remark**	**Amount (THB)**
SIM-DEMO-PRODUCT	Fictional demonstration product	1.000000	1000.000000		1000.00
Remarks	**Remarks:** Demonstration only – fictional data				

Technician

Actual Finish	2026-10-12 · ช่างเทคนิค (Demo) Fictional sample prepared; selected printed sample and FDA 21 CFR retained from request.
Completion	☑ Completed ☐ Not completed ☐ Received ☑ Not received **Technical Name:** Aster Fictional Demo Formula **Previous Design:** **Register No.:** **Returned date:**
Customer property	
Reason / conclusion	Synthetic demonstration completed successfully.
Target history	ช่างเทคนิค (Demo) · 2026-10-19 · 2026-10-12T11:56:02+00:00 2 days Fictional demo: assigned to the sample technician