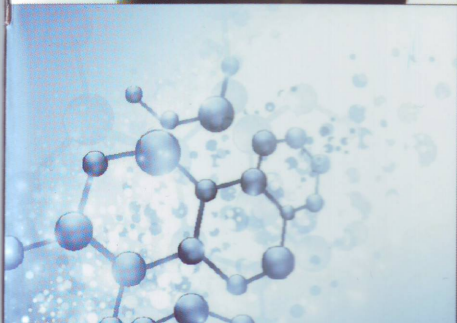




LOGOMAS®

Logomas Technology (Suzhou) Co., Ltd
Malaysia | China

Version: 01

Your trusted partners in Electrical & Electronic,
Automotive Industry, Optoelectronics,
Construction Building Materials, Decoration
Industry, Medical industry, Advertising and
Engineering Plastics.....



Intertek



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LOGOMAS[®]

Logomas Technology (Suzhou) Co., Ltd
罗马斯精密塑料(苏州)有限公司



COMPETITIVE STRENGTHS

- Logomas Malaysia FDI in China ; International Management Systems and Culture
- Based on ISO 9001; EMS 14001; OHSAS 18001 management systems ...
- Secured [High Technology Certification issued by Jiangsu Province , China]
- Awarded [Standardization of Production Safety Certification], China
- Recognized by FDI customers in China and major forming customers in S.E A on its High Tech and its (Application) R & D Capabilities
- 《BEST customers services & products 》
- Aim to provide global Forming customers with high valued added products ...

KEY
COMPETENCIES

- ONLY FOCUS
ON HIGH TECH
PRODUCTS
TECHNICAL
DEVELOPMENT

Product differentiations and Strengths -01

Serial	Key products	Main application areas	Key Product features and high technology...
1.1	ESD: HIPS, ABS, PP sheets	**ESD (Electrostatic Discharge) E&E packaging	** Product designs meet America ESD Association Standards (Issued on August 2018 Revision Standard) ** Very stable permanent ESD SR & VR and voltage < 100V - Conductive: < 1.0E4 - Conductive: 1.0E4 ~ 1.0E6 - Dissipative: 1.0E6 ~ 1.0E7 - IDP - 8 : 1.0E7 ~ 9.9E8 - IDP - 9 : 1.0E8 ~ 9.9E9 - IDP - 10 : 1.0E9 ~ 9.9E10 - Anti-static : 1.0E9 ~ 9.9E11 ** Passed low out-gassing specs ** No oil; no smoke Conductive sheets vs traditional materials for better forming safety and health control ** Excellent physical properties

Product differentiations and Strengths --02

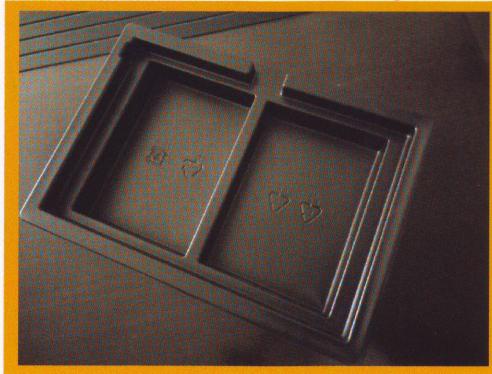
Serial	Key products	Main application areas	Key Product features and high technology...
2.1	HIPS; PP; PE; ABS sheets	** Thick gauges can also be supplied in roll-form	** Thickness of 3.00 ~ 4.50 can be in roll-form
2.2	HIPS; PP; PE; ABS sheets	** 4.00 ~ 5.00 mm thick sheets/plates	** 4.00 ~ 5.00 mm thick sheets / plates in cut-sheet form for pressure forming sheets width
2.3	Engineering plastic composite eg. [TPU-ABS]; [PC-ABS]; [PMMA-ABS]; [ASA] etc	** auto components trays packaging; E & E trays packaging...	** Modified PS; PP; engineering plastics provide low Friction coefficient to meet no or low powder due to friction. And meet high depth trays E/B
2.4	High temp resistance modified PP, PS and ABS ...	** For trays that may need to pass through drying conveyor systems	** PPHDT (Heat Distorsion Temp) 热变形温度: 105 C ** PS HDT (Heat Distorsion Temp) 热变形温度: 90-100 C ** MPPO HDT (Heat Distorsion Temp) 热变形温度: 120-150 C
2.5	Medical PP	** Medical PP trays	** Meeting (a) Sterilization (b) gamma rays FDA tests standards: 119 C; 20 minutes HDT
2.6	Modified PP	** Auto exhaust porcelain part packaging	** eg. Can meet porcelain auto parts requirements

Product differentiations and Strengths --03

Serial	Key products	Main application areas	Key Product features and high technology ...
3.1	Transparent PS & PP	** E & E trays (eg: packgaing of connectors)	** various transparency meeting different needs
3.2	Ultra-low Gels PS; ABS	** Low gels sheets for IMD; IML	** Gels counts < 10 per m ² ; Gels sizes gels diameter < 0.08 mm ²
3.3	PE laminated PS	** cosmetic packaging prevent vibration powder	** PE laminated PS meeting vibration during transportation that may create friction powder
3.4	PS fire retardant	** PC nad mobile phone battery packaging	** Meeting Sony battery packaging UL-94- V0 FR
3.5	Special PS -ESD conductive sheets	** OA (office automation) equipment	** [secured Canon specifying logomas products in its engineering drawing]
3.6	Selling agents for Eastman PETG 6763 medical sheets	** For specification medical trays	** Eastman PETG 6763 sheets is the only FDA approved sheets for PETG medical packaging
3.7	Ongoing R&D PLA polylactic acid bio-degradable sheets for substitution of PS, PP sheets	** If end-users demand bio degradable sheets, Logomas can support the joint development work (end users-forming customers - Logomas	** PLA based bio-degradable materials meetong ASTM 6400 bio degradable standards

Product range

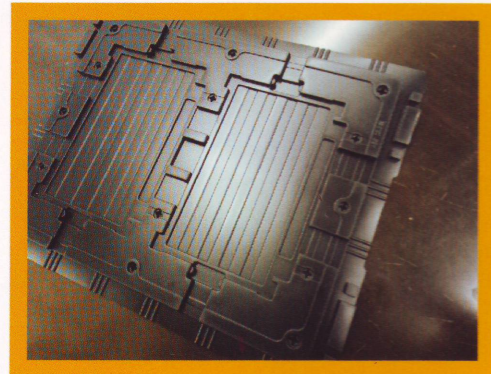
1. PS matte for mobile phone- pc external casing packaging



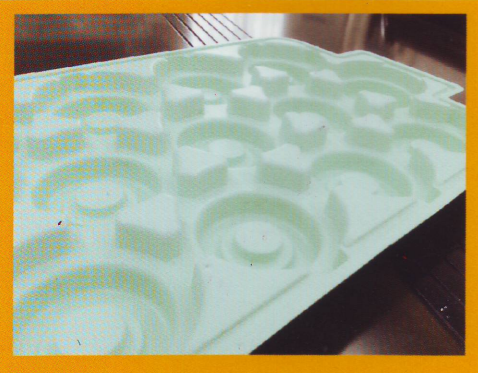
2. PS or PP (blk-white- natural) IDP sheets with stringent SR- VR 10E 7 to 10E 9 ohm per sq



3. ABS IDP with SR 10 E 7 to 10E 10 ohm per sq



4. Colored PP sheets upto 4 mm for auto parts packaging trays

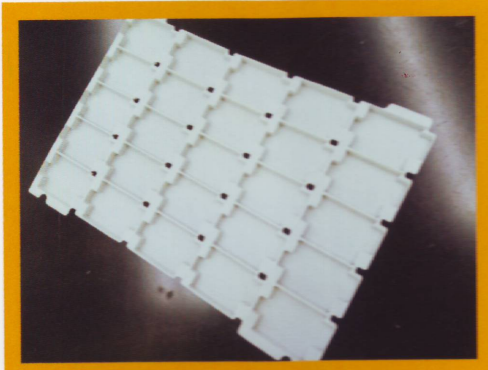
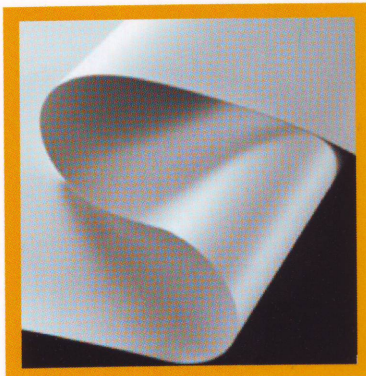


5. PP sheets conforming to FDA test standard



Product range

6. PS sheets conforming to UL 94- V 0 (fire- retardant) sheets



7. PS blk conductive sheets (SR - VR below 10E 4 and 10E 4- 10 E 6 ohm per sq)



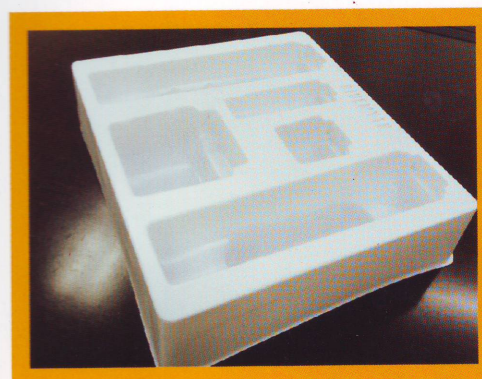
8. PS transparent sheets



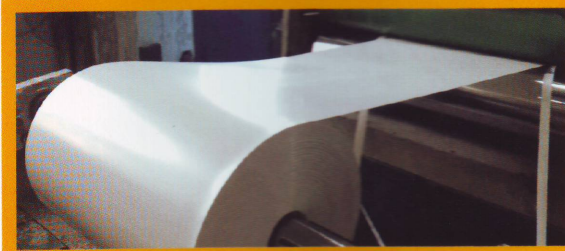
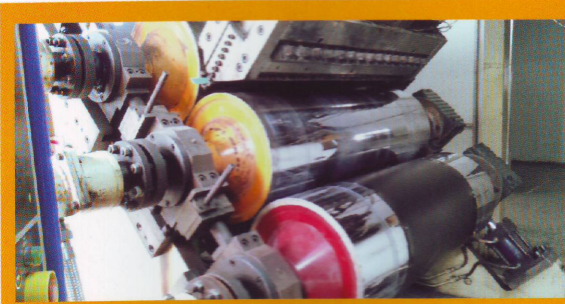
9. PP blk conductive sheets (SR 10E 3- 10 E 6 ohm per sq)



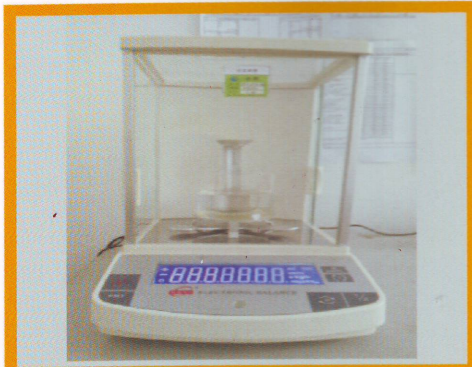
10. PP Pearl white sheets



Advance tri- layer extruder



Advance QA Equipment



Business license



Management Systems

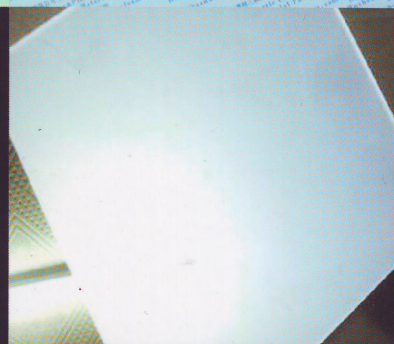
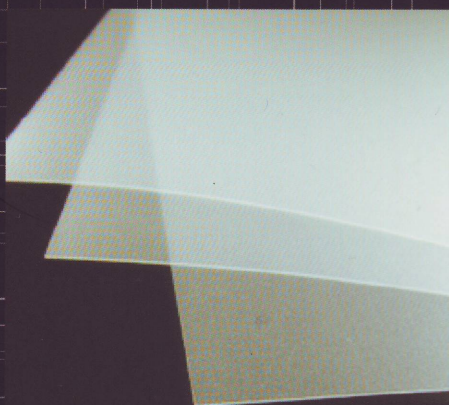


Production Safety Management Certification, China



High Technology Enterprise Certification, China





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