COMPANY PROFILE







ISO 14001:2004 Certified

COMPANY PROFILE



Company Name : Metro Wealth Polymer Sdn Bhd

Date Established : 20th March 2003

Office / Factory : Lot 670, 14 ½ Miles

Jalan Sungei Tiram 81800 Ulu Tiram, Johor

Malaysia

Tel No : 607-861 0111 / 607-861 2288

Fax No : 607-861 0333

Email Address : metro.wp@tm.net.my

Company Website : www.metrowealthpolymer.com.my

Authorized Capital : RM10,000,000.00

Paid-up Capital : RM5,000,000.00

Main Banker : Malayan Banking Berhad

Registrar / Secretariat: C&A Industrial Consultants Sdn Bhd (245220-P)

2F Jalan Giam, Taman Majidee (Off Jalan Tebrau)

80250 Johor Bahru, Johor, Malaysia

ACCREDITATION & AWARDS



International Standard EN ISO 9001:2008 Quality Management System

Date of Registration on June 2004

International Standard BS EN ISO 14001:2004 Environmental Management System

Date of Registration on Sept 2006





Golden Bull Awards 2006

Awarded Date: August 2006

Green Procurement Agreement

- Agreement Date: 1st October 2006
- Approved and issued by, Sharp-Roxy Electronics Corporation (M) Sdn Bhd.





Sony Green Partner Certificate

- Certification Date: 1st April 2006
- Approved and issued by,
 Procurement Center, Sony Corporation
- Renewal Certificate received on 29th April 2010
- Certificate No : PRC-AP8871

WHY METRO WEALTH POLYMER?

Our products provide . . .

Quality Policy To achieve customer satisfaction by continuously improving the

Quality Management System.

Savings A significant cost advantage over virgin resin without

deterioration of product quality

Result Consistency Consistent quality specifications, color, and etc

Quality Ongoing inspections, sampling, and well-equipped laboratory make

sure that every product delivers or exceeds the performance that is

expected.

Delivery Whatever means we deliver, we always deliver quality.

Full-Service A team of service-oriented professionals provides fast response of

assistance to customer.

Offering more to customers than just selling resin!!

OUR MOTTO....

OUR SOLUTION, YOUR SUCCESS!

We recognize that you, the customer, are our most important asset. We desire to create a long-term and trusting relationship with our customers. Everyday, we strive to exceed your highest expectations in terms of price, value and customer service.

MAIN ACTIVITIES

We provide the following:-

Compounding and coloring of most engineering plastics e.g. HIPS, ABS, PC, PC/ABS, POM, ABS GF, PC GF, PP GF and etc.







Compounding of flame retardant, glass fibre material, UV material and etc.







PRODUCTION FACILITIES

Production Capacities

19 production lines for compounding /coloring

2 sampling lines

Our machine extruder ranges from 100mm to 150mm.

Daily output : Average 60 Metric Ton

Monthly Output : Average 1800 Metric Ton

OUR VISION

To be the industry leader of High-Tech Reprocessed engineering plastics in ASEAN by continuously delivering superior value to customers, anticipating their expectations, through our advanced technology.

LABORATORY FACILITIES

We have the following facilities in our QC lab:-

1) Advanced Universal Pendulum Impact System

♣ To perform Izod Test, to determine the impact resistance of plastic

2) Auto Cycle Test Sample Notching Cutter

♣ To produce notch profile into plastic test sample material.

3) Melt Flow Indexer

♣ To determine the rate of extrusion of molten resin.

4) Chamber Furnace

To burn plastic with glass fibre content at high temperature, in order to determine percentage glass fibre in the plastic.

5) X-Ray Fluorescence Analyzer

♣ To rapid screening for Environmental Restricted Hazardous Substances.

6) Plastic Injection molding Machine

♣ To produce plastic injection into various physical properties test pieces.

7) UL94 Equivalent Frame retardant test Equipment

♣ To perform flammability test.

8) Servo control computer System Universal testing Machine

♣ To perform tensile and flexural strength test.

9) Oven

♣ To check heat resistance.

10) Density determination

♣ To determine density of plastic resin

11) QC Compression Machine

Color and black dot checking

12) Moisture Analyzer

Analyze the moisture content of the material.

13) Sphere Spectrophotometer

♣ To check color deviation

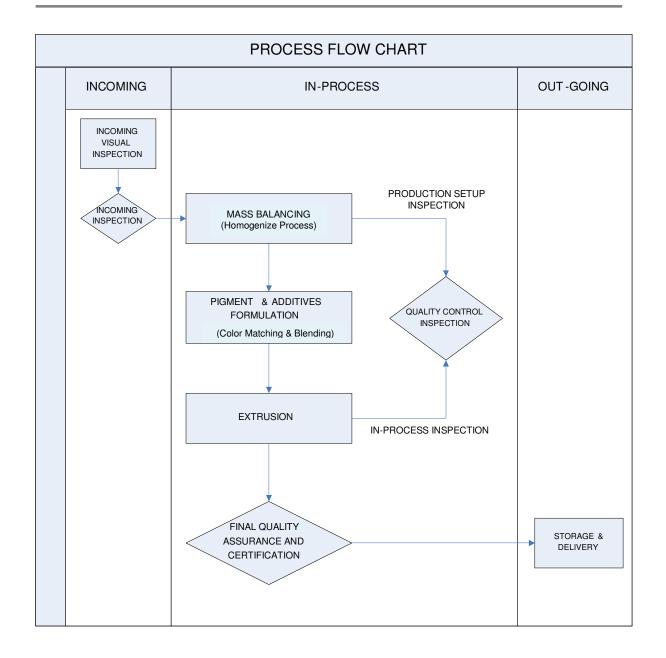
14) Computer HDT/Vicat Tester

15) Color Box



(Test Pieces for Various Physical Properties Test)

QUALITY PLAN FLOW CHART



Our Service

We have a team of dedicated and enthusiastic technical people to assist our customer to achieve high quality product at a competitive price.

UL RECOGNIZED COMPONENT MARK



is the United States' original product safety standards developer and certification organization. And, UL's Marks for components and end-products are the most credible certification marks.

To provide our valued customer the confidence and quality product, Metro Wealth Polymer always look forward to improve the quality control performance and management. Meanwhile, we have joined the program and apply for the UL Recognized Component Mark.



Metro Wealth Under-Register File No: (E306925)

- ✓ Mayron PC MW 3820 U
 - o Polycarbonate 20% Glass Reinforced HB Grade
- ✓ Mayron PC MW 32020GF U
 - o Polycarbonate 20% Glass Reinforced V2 Grade
- ✓ Mayron PC MW 3620 U
 - o Polycarbonate 20% Glass Reinforced VO Grade
- ✓ Mayron PC MW 333 U
 - o Polycarbonate HB Grade
- ✓ Mayloy PC/ABS MW 500 U
 - o Polycarbonate/Acrylonitrile-Butadiene-Styrene VO Grade
- ✓ Mayrene PS MW 222 U
 - o Polystyrene HB Grade
- ✓ Mayrene PS MW 220 U
 - o Polystyrene V2 Grade
- ✓ Mayrene PS MW 210 U
 - o Polystyrene V1 Grade
- ✓ Mayrene PS MW 200 U
 - o Polystyrene VO Grade
- ✓ Mayrex ABS MW 111 U
 - o Acrylonitrile-Butadiene-Styrene HB Grade
- ✓ Mayrex ABS MW 1020 U
 - o Acrylonitrile-Butadiene-Styrene 20% Glass Reinforced HB Grade
- ✓ Mayryl PPO MW 820 U
 - o Polyphenol Oxidase 20% Glass Reinforced HB Grade

2011 PLAN

Production Capacities

To fulfill our customer needs, Metro Wealth Polymer will increase the production capacities as:-

➤ Daily Output : Average 85 Metric Tons

➤ Monthly Output: Average 2500 Metric Tons













Our Mission

To satisfy the needs of our customer and facilitate improvement in their profitability by offering a comprehensive range of engineering thermoplastic compounds with the unique balance of Quality, Value, and Services while believing it was possible to help the plastic industry become environmentally responsible.

MAJOR CUSTOMER

- **SONY**
- **SHARP**
- **SAMSUNG**
- **PANASONIC**
- **SANYO**
- **HEWLETT PACKARD**

BUSINESS PARTNER

Toyota Tsusho Corporation (International)



METRO WEALTH POLYMER SDN. BHD. (609517-U)

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