

LEADER IN
PRECISION PLASTIC **INJECTION MOULDING**



AZMAN HAMZAH PLASTIK SDN BHD



ONE STOP CENTRE TOTAL INJECTION MOULDING SOLUTION

Azman Hamzah Plastik Sdn Bhd (AHP) is well known for Precision Plastic Injection Moulding and Components Assembly for Automotive and Non-automotive industry. AHP was established back in 1989 during the dawn of Automotive Industry in Malaysia. The company's operations are headquartered in Shah Alam, Selangor and over the years AHP has successfully expanded its manufacturing plant to Bukit Beruntung, Selangor and Tanjung Malim, Perak.



total products produced

2,000,000

parts & above

total factory size of

210,000

square feet

established on

1989

year

ONE STOP PLASTIC COMPONENTS MANUFACTURER

Azman Hamzah Plastik Sdn Bhd was established in 1989. We are specializes in Precision Plastic Injection Moulding and Modules Assembly especially for Automotive Industry. Based in Shah Alam, Selangor as our headquarters, we have expand our manufacturing branch in Bukit Beruntung, Selangor and Tanjung Malim, Perak to ensure we are always close to our customer.

We are a one stop centre for Automotive Plastic Component Manufacturer with the secondary process such as modules assembly, painting facilities and testing equipment. We offer total solution for OEM car manufacturer.



VISION

To be a progressive and dynamic plastic automotive component manufacturer, renowned in the region

MISSION

To be recognised and acknowledged as a leading original design manufacturer of automotive plastics component, that emphasizes on innovation and competitiveness



Shah Alam, Lot 10



Bukit Beruntung



JOURNEY TO THE REALIZATION

Customer is our Priority, Honest & Trustworthy, Teamwork, Effective Communication, and Quality First are the core values that has made AHP one of the key players in Malaysia Automotive Industry for more than 29 years. Over the years, AHP has evolved in order to maintain its competitiveness with other players in the Automotive Industry.



1989	Establishment of Azman Hamzah Plastik Sdn Bhd (AHPSB)
1991	Signing TA Agreement with Suiry Plastic, Japan
1992	Moved to Lot 2, Seksyen 23, Shah Alam Commissioning of New Mitsubishi 850T in AHP Lot 2 Kick Off First Development - Trim Pillar
1994	Best Vendor Award - Quality & Delivery from Proton
1995	AHP expanded to Lot 10, Seksyen 23, Shah Alam (HQ) Kick Off First Development - Weatherstrip, RR Door Qtr Window Kick Off First Development - Reservoir Tank
1996	Certified with MS ISO 9002 by SIRIM
2001	Certified QS 9000 by SIRIM
2002	Relocated Lot 2 to Lot 3, Seksyen 23, Shah Alam 3rd Top Local Supplier for Best Quality Performance from Toyota (UMWT/ASSB) Set-up In House Mould Making and Maintenance Section
2004	Certified with ISO/TS 16949 by SIRIM
2005	Completion of New Plant in Tanjung Malim, Perak, AHP TGM mainly to support production for PROTON TGM Commissioning of New LG 2500T Injection Machine in AHP TGM Established New Painting Line for Instrument Panel Signing TA Agreement with Lotus Engineering (M) Sdn Bhd, Malaysia
2009	PROTON Vendor Award (Most Improved In Quality) from Proton
2010	Relocated Lot 3 to Lot 7, Seksyen 23, Shah Alam mainly for medium and large tonnage machine
2012	Commissioning of New 2000T & 2400T Injection Moulding Machine in AHP Lot 7 Commissioning of New Engel 1600T Injection Moulding Machine in AHP TGM
2013	Completion of New Plant in Bukit Beruntung mainly to support production for PERODUA
2014	Certified ISO 14001 and OHSAS 18001 by SIRIM The Brand Laureate SMEs Corporate Branding Award- Manufacturing Plastic Injection Moulding

CORPORATE INFO



Name	: AZMAN HAMZAH PLASTIK Sdn Bhd
Incorporate Date	: 27th November 1987
Incorporate No	: 134722-T
Nature of Business	: Plastic Automotive Component Manufacturer
Authorized Capital	: RM 50 Million
Paid Up Capital	: RM 10 Million
HQ Address	: Lot 10, Jalan Bursa 23/4, Section 23, 40300 Shah Alam, Selangor, Malaysia Tel : 603-5542 5413 / 5542 1972 Fax : 603-5542 1968 / 5542 5406
Factory Address	: Lot 7, Jalan Pelabur 23/1, Section 23, 40300 Shah Alam, Selangor, Malaysia Tel : 603- 5548 7879/ 7778 Fax: 603-5541 2144 Lot 9, Jalan Jasmine 6, Kawasan Perindustrian Bkt Beruntung, 43800 Rawang, Selangor, Malaysia Tel : 603- 6028 1519/1521 Fax : 603 - 6028 1517 Lot 21, Jalan Jelutong, Proton City, 35900 Tanjung Malim, Perak, Malaysia Tel : 605- 4582 801 Fax: 605- 4582 806
Company Auditor	: AFRIZAN TARMILI KHAIRUL AZHAR (AFTAAS) No.2, Jalan Rampai Niaga 2, Rampai Business Part, 53000 Kuala Lumpur, Malaysia
Banker	: Malayan Banking Berhad 44, 46 & 48, Jalan Pinang C 18/C, Seksyen 18, 42000 Shah Alam, Selangor, Malaysia CIMB Bank Berhad Bangunan Umno Selangor, Lot P5.5, Persiaran Perbandaran, Seksyen 14, 40675 Shah Alam, Selangor, Malaysia.



CERTIFICATE AND AWARDS FROM OUR VALUED CUSTOMERS

Certificate:



Awards:



- 1994 Best Vendor Award - Quality & Delivery from PROTON
- 1995 Most Promising Customer by Bank Pembangunan Malaysia
- 1997 Industry Excellence Award by Ministry of International Trade & Industry (MITI)
- 1997 Enterprise 50 Award - 35th Place by Small & Medium Industry Development Corporation (SMIDEC) & Anderson Consulting
- 1998 Young Entrepreneur Award for En. Mohd Fitri Md. Aris, Managing Director of AHP by Ministry of Entrepreneur
- 1999 Enterprise 50 Award - 17th Place by Small & Medium Industries Development Corporation (SMIDEC) and Anderson Consulting
- 2000 National Youth Award for Entrepreneurship Category for AHP Managing Director by Ministry of Youth and Sport
- 2001 Enterprise 50 Award - 14th Place by Small & Medium Industries Development Corporation (SMIDEC) and Accenture
- 2002 Industry Excellent Award 2001 - Quality Management (SMI) by Ministry of International Trade & Industry (MITI)
- 2002 7th Toyota (UWWT/ASSB) Supplier Award as ASSB 3rd Top Local Supplier for the year 2001 in Best Quality Performance
- 2002 Pelanggan Wawasan Award by Bank Pembangunan Malaysia
- 2003 Employer Competitiveness Award Category Small & Medium Industry from Ministry of Human Resource
- 2003 Client Appreciation Award 2003 from Malaysian Industrial Estate Berhad (MIEL)
- 2003 Best Delivery Performance from PROTON
- 2009 Proton Vendor Award (Most Improved In Quality)
- 2010 Platinum Award for Lean Practitioner Program by Proton & Nevelle Clarke
- 2014 The Brand Laureate SMEs Corporate Branding Award- Manufacturing Plastic Injection Moulding

Customers:



EXTERIOR PLASTIC

Our experience in producing high quality products enables us to acquire the knowledge and skills necessary to help you develop or enhance your products so that you can stand at the forefront of your competitors.



Front Skirt

Weatherstrip

Splash Shield

MACHINE TONNAGE	Up to 2500T
MATERIAL USED	PVC, TPO : Weatherstrip, RR Door Qtr Window
	ABS, PC-ABS : Emblem & Mark Petname
	PP, PP+TD20, PP+EPDM+TD20 : Bodykit, Grille Radiator Lower
	PA6 - Cover, Fuel Filler Door

DESIGN FOR YOUR STYLE



Cover Fuel Filler



Side Skirt



Garnish Tailgate



Emblem



Front Desk Garnish



Grille Radiator LWR



Skirt RR Bumper



INTERIOR PLASTIC

We utilize cutting edge technology to design, manufacture and deliver products that will ensure remarkable results in form, fit and function.



Quater Trim



Instrument Panel



Door Trim



Floor Console

INTERIOR FOR YOUR COMPOSURE

We have produced high quality automotive plastic interiors with the support of our cutting edge technologies and process.



MACHINE TONNAGE

Up to 2500T

MATERIAL USED

PP-TD20 - Door Trims

PP, PP+EPDM+TD20 - Instrument Panel, Meter Combi

PP, PP-TD20 - Floor Console

PP-TD20 - Trim Pillar

PC-ABS, PP+EPDM+TD20 - Panel Center

ABS, PA6+GF30%, POM, PBT - Gear Shift Lever

ENGINE PARTS

Our value added services allow us to produce high quality products efficiently and economically in order to meet customers' expectations.



MACHINE TONNAGE

Up to 2500T

MATERIAL USED

PP+GF30% - Duct Charge Air

PA6+GF30% - Front End Module

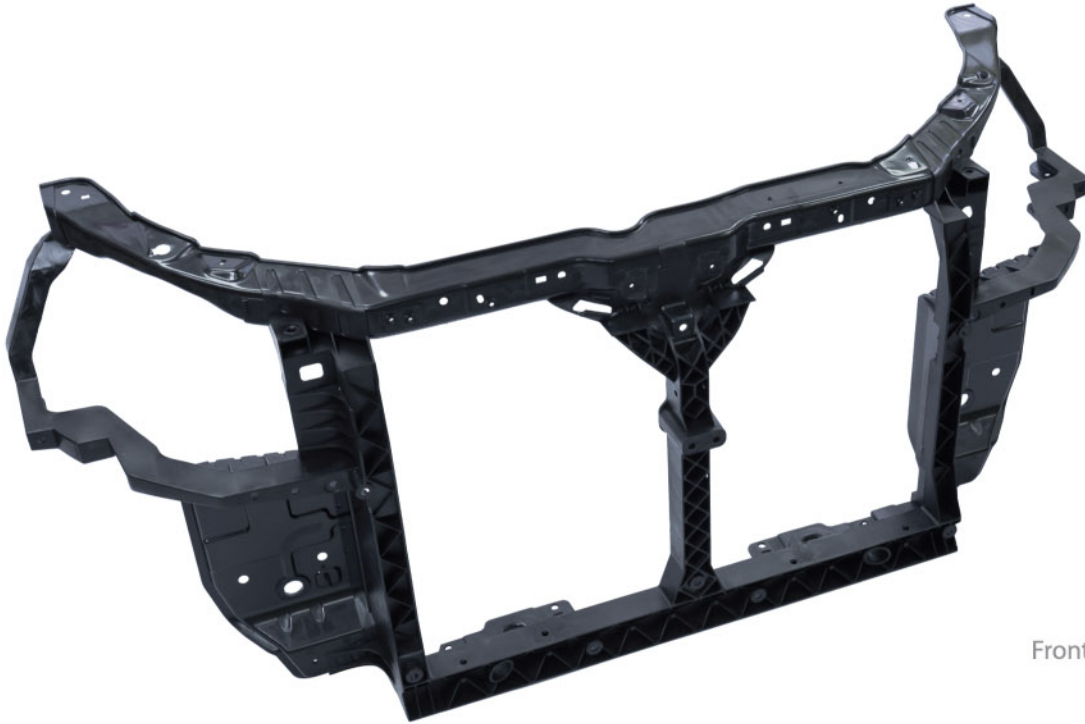
PP - Reservoir Tank

PP - Engine Cover

PP - Timing Belt Cover

PP - Under Tray

QUALITY COMPONENTS FOR QUALITY ENGINE



Front End Module



Water Tank Inlet



Cover Cam Valley



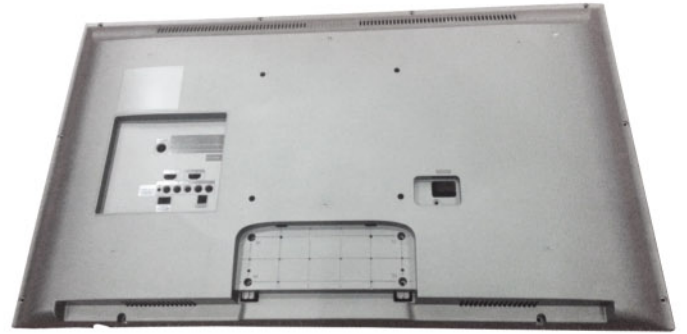
Cover Engine



Case Air Cleaner



Duct Charge Air



NON-AUTOMATIVE

Besides being recognized for our Automotive products, we have also diversified into non-automotive industry such as house hold and construction industry.



DIVERSITY OF BUSINESS TO BECOME GLOBAL



Type B1

Outer Dimension: 335 x 168 x 103mm
Capacity: 3.5 L
Mass: 393g



Type B2

Outer Dimension: 335 x 168 x 103mm
Capacity: 7.8 L
Mass: 655g



Type B3

Outer Dimension: 335 x 168 x 195mm
Capacity: 16 L
Mass: 951g



Type C3

Outer Dimension: 503 x 335 x 195mm
Capacity: 34.9 L
Mass: 1396g



Type SM1

Outer Dimension: 503 x 335 x 288mm
Capacity: 34.9 L
Mass: 1015g



Type SM2

Outer Dimension: 503 x 335 x 103mm
Capacity: 12.3 L
Mass: 2640g



Type F1

Outer Dimension: 670 x 503 x 195mm
Capacity: 53.3 L
Mass: 2300g



Type F2

Outer Dimension: 670 x 503 x 288mm
Capacity: 80.5 L
Mass: 2920g



Type E3

Outer Dimension: 335 x 335 x 103mm
Capacity: 7.8 L
Mass: 655g



Type SE3

Outer Dimension: 1005 x 503 x 195mm
Capacity: 81.9 L
Mass: 3340g

MACHINE TONNAGE

Up to 2500T

MATERIAL USED

HDPE - Sound Barrier

PP - Water Tank Heater

PP - Polybox, Back Cover TV

COLOURS



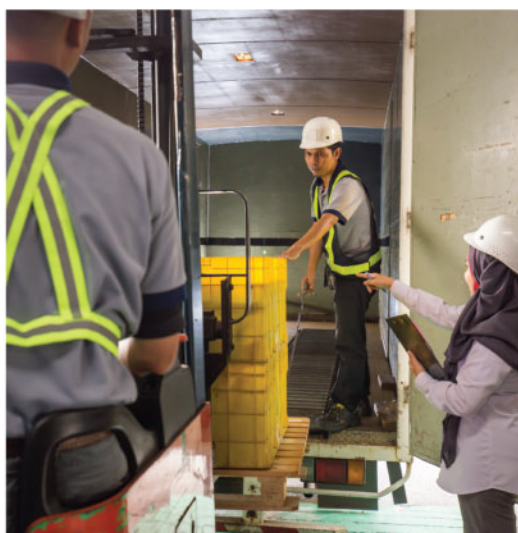
BLACK BLUE RED YELLOW ORANGE GREEN PURPLE

PRECISE MACHINERIES EFFICIENT PRODUCTION ON TIME DELIVERY



In order to carry out efficient and speedy production while maintaining the highest level of product quality, we are equipped with high precision machines and softwares. This will also ensure smooth process of development stages from design creation, mould fabrication to product realization.

Every machines is tailored according to their dedicated process. The technology was acquired from Japan, Korea, Germany and China. Moving towards as the leader in the Plastic Injection Moulding Industry, AHP strives in acquiring the latest technology to compete globally with other players in the industry.

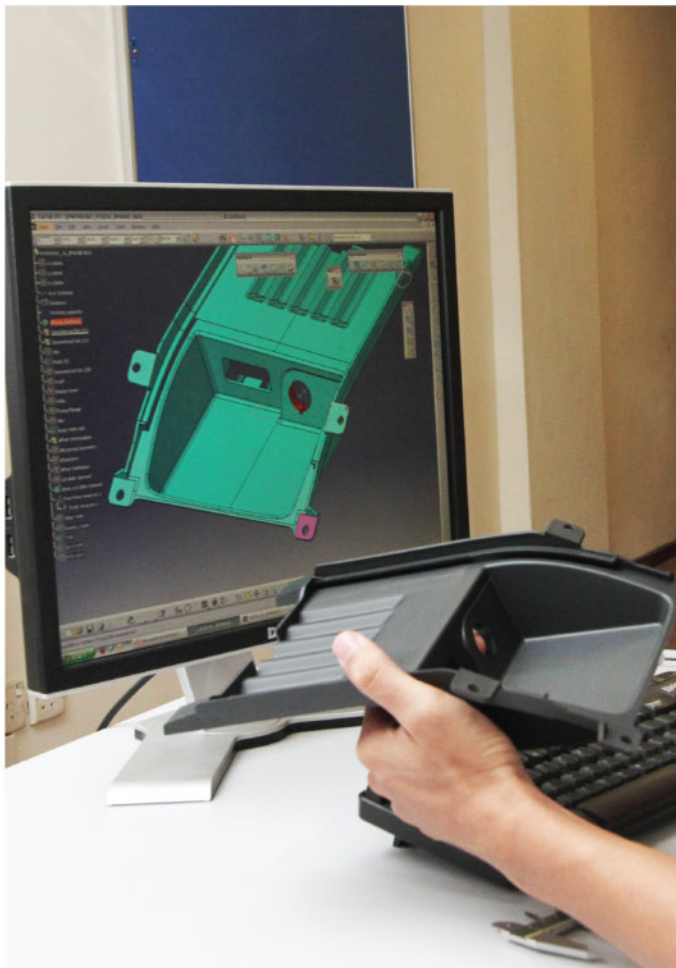


INJECTION MOULDING MACHINE

NO.	TONNAGE	BRAND	UNIT
1	2500	LG	1
2	2400	HAITIAN	1
3	2000	HAITIAN	1
4	1600	ENGEL	1
5	1050	LG	2
6	850	LG	3
7	800	HAITIAN	1
8	700	HAITIAN	1
9	650	MITSUBISHI & LG	3
10	600	HAITIAN	1
11	530	HAITIAN	1
12	470	HAITIAN	1
13	450	MITSUBISHI	1
14	350	MITSUBISHI	1
15	290	MITSUBISHI	1
16	230	HAITIAN	2
17	220	TOSHIBA	3
18	170	TOSHIBA	1
19	160	TOSHIBA	2
20	150 (VERTICAL)	WOOJIN	1
21	130	TOSHIBA	2
22	100	TOSHIBA	3
23	40	TOSHIBA	1
TOTALS			35UNITS

OTHERS MACHINERIES

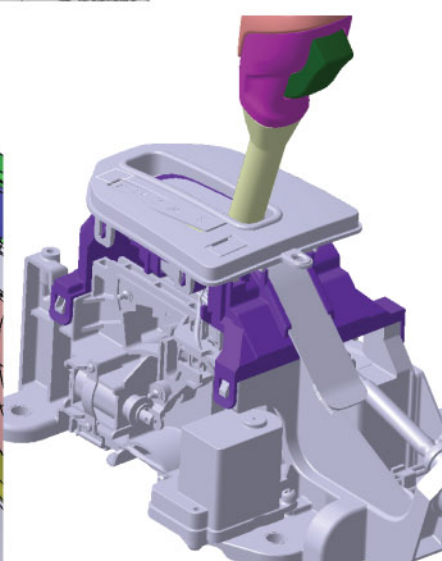
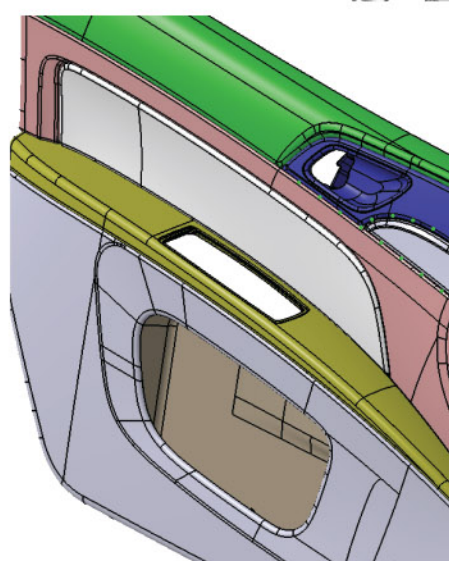
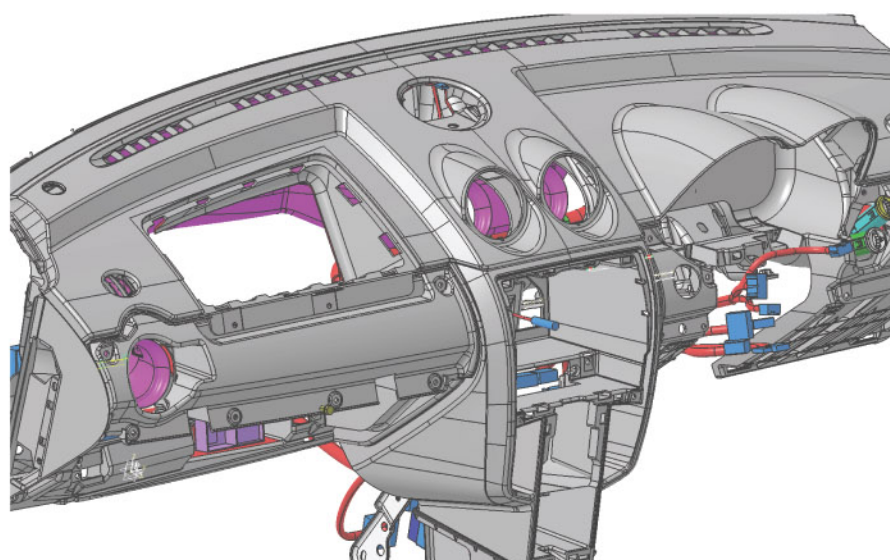
NO.	MACHINE	UNIT
1	Vibration Welding	2
2	Hot Plate Welding	3
3	Vacuum Forming	1
4	Kimikome	1
5	Heat Staking	1
6	Edge Folding	1
7	Robotic Glue Drying	1
8	Glue Drying Oven	1
9	Laser Cut	2









RESEARCH & DEVELOPMENT INNOVATION TOWARDS QUALITY PRODUCT

Research & Development (R&D) is a valuable tool for growing and improving our business. R&D involves in researching our market & customer needs and improving the products and services to fit customer needs. Our R&D strives to make a research on the strategies that can lead to a new innovation, increased productivity and can boost our business competitive advantage.

Product design is one of the integral functions in our R&D division. We are also capable of in-house designing, styling & CAE analysis to support our customer development stage. At the same time, we offer our expertise and experience on the related parts hoping that we could contribute innovation to our customers.



COMPANY NAME	COUNTRY	FIELD	YEAR
Suiryo Plastics Co. Ltd. Japan	 Japan	Car Interior Components	1991
ASIS	 Korea	Tool Maker	2005
Kyung Chang Group	 Korea	Gearshift component	2011
Ki-Jeon Tool & Die Co. Ltd	 Korea	Die/Tool Maker	2012
Moltec	 Malaysia	Tool Maker	2013
KCK	 Malaysia	Tool maker	2013

QUALITY CONTROL

QUALITY WITHIN EVERY STEP OF THE PROCESS

Quality is the fundamental aspect of our operation. To compete at global level, we have been certified with the Quality System ISO/TS16949 since year 2004. We provide our customers with high quality products by implementing "Customer Oriented Process" and "Continuous Improvement of Production Quality" embedded in ISO/TS 16949. This is also aligned with Global Automotive Requirement and to ensure we are placed strategically among the best in the region.

Every employee plays an important role in achieving optimum quality at their respective work stations. We have equipped ourselves with the right tools to measure product quality.

NO.	EQUIPMENT	TESTING TYPE	UNIT	SPECIFICATION
1	Oven Aging	Heat Resistance	1	0 ~ 80 °C
2	Color Matching Box	Color Checking	1	70 x 40 x 45 mm
3	Surface Plate (Granite)	Flatness Measurement	2	242 x 130mm
4	Profile Projector	Tiny Measurement	1	200 x 100 mm
5	Leak Tester	Reservoir Test	1	0 ~ 7 bar
6	Coordinate Measuring Machine	Huge Dimension Measurement	1	900 x 2000 x 550 mm
7	CMM Beyond / Portable	Tiny Dimension Measurement	1	1200 mm
8	Xrite Spectrophotometer	Color Data	1	5 angle
9	Video Scope Measurement	Section Measurement	1	250 x 150 mm
10	Temperature & Humidity Chamber	Humidity Resistance	1	1000 x 800 x1000 mm -40 ~ 150 °C
11	Xenon Test Chamber	Accelerated Weather Resistance	1	600 x 800 x500 10 ~ 90%





I/P Module Tester



Xenon Chamber



Profile Projector



Portable CMM

QUALITY IS OUR PRIORITY



Checking Fixture



Checking Fixture



Video Scope Measurement



Leak Test Machine



CMM Zenith 700

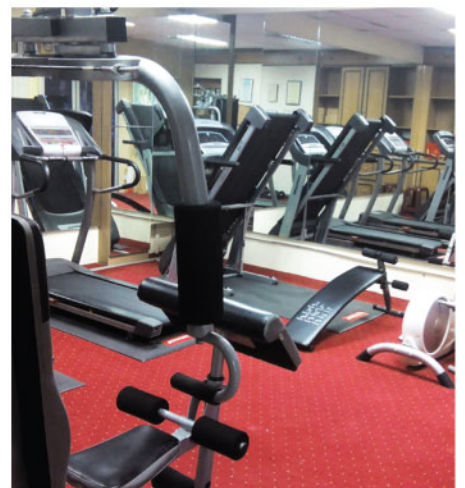


Incoming Inspection

HUMAN RESOURCE COMPANY'S GREATEST ASSET

Our ultimate goal in Human Resources Section is to produce highly skilled, motivated and customer oriented personnel to ensure our product can meet customers' specifications. Our policy towards recruitment is to ensure that each of our new employees are not only qualified for the job, but would also need to have the right attitude and eagerness for success.

To continuously develop and improve each and every members of the workforce, we provide internal and external trainings, cultivate performance driven and continuous improvement of our work culture.



CORPORATE SOCIAL RESPONSIBILITY

GIVING BACK TO COMMUNITY

We always know that the growth of our company depends on the economic, environmental and social sustainability of our communities. Thus, it is our best interests to contribute back to community.

SUPPORTING MALAYSIAN AUTOMOTIVE INDUSTRY. NEW TALENT FOR NEW ERA

Over the years, we offer our full support to Malaysia Automotive Industry (MAI) in their efforts to program to bring our country into a new era of innovative and global Automotive Industry.



PROMOTING HEALTH, SAFETY AND ENVIRONMENT AWARENESS.

We continuously conduct awareness campaign to educate our employees and the society on the importance of Health, Safety and Environment for better future.



WWW.AHPSB.COM.MY



AZMAN HAMZAH PLASTIK SDN BHD
(134722-T)

Head Quarters

Lot 10, Jalan Bursa 23/4, Section 23
40300 Shah Alam, Selangor, Malaysia
Tel : 603 - 5542 5413/5542 1972
Fax : 603 - 5542 1968/5542 5406

Shah Alam branch

Lot 7, Jalan Pelabur 23/1, Section 23,
40300 Shah Alam, Selangor, Malaysia
Tel : 603 - 5548 7879 / 5541 7154
Fax : 603 - 5541 2144 / 5549 1677

Bukit Beruntung branch

Lot 9, Jalan Jasmine 6,
Kawasan Perindustrian Bkt Beruntung,
43800 Rawang, Selangor, Malaysia
Tel : 603 - 6028 1519/1521
Fax : 603 - 6028 1517

Perak branch

Lot 21, Jalan Jelutong, Proton City,
35900 Tanjung Malim, Perak, Malaysia
Tel : 605 - 4582 801/802/803/804
Fax : 605 - 4582 806
