



ZUHA SYSTEMS SDN BHD (1413953-H)
Integrated Rail Engineering Company

ZUHA SYSTEMS SDN BHD

C-9-3, Melawati Corporate Centre,
Jalan Bandar Melawati,
53100 Kuala Lumpur

Tel: 03-41069301 **Fax:** 03-41472440

WORKSHOP

KTMB Seremban Depot
200, Jalan Rasah, Bukit Rasah
70300 Seremban, Negeri Sembilan



WHO WE ARE ?

Zuha Systems Sdn. Bhd. is a collective of seasoned professionals united by a shared passion for advancing Malaysia's rail industry.

Under one roof, we bring together diverse talents and expertise to drive innovation and excellence within the public transportation sector.

Vision Mission

Our primary focus lies in the rail industry, where we deliver integrated solutions that enhance efficiency, reliability, and sustainability.

Backed by extensive multi-industry experience, our leadership team has served in key roles across engineering, finance, commercial, manufacturing, and maintenance operations.

This breadth of experience allows us to approach every project with strategic insight and technical precision.

At the heart of Zuha Systems is a team of specialists experienced in the full lifecycle of rail engineering and manufacturing from initial concept through to delivery and operational support.

Our core expertise encompasses design, development, manufacturing, testing & commissioning, operations, and maintenance, ensuring comprehensive solutions that meet the highest industry standards.


ASPIRATION

- To establish ourselves as a key contributor to the national rail industry.
- To leverage and continuously develop the existing local competencies of our members, offering specialized and high-value services to the rail sector.
- To deliver cost advantages through the conversion of OEM to EEM solutions, without compromising safety or quality.
- To support the government's vision for the rail industry by focusing on asset maintenance, repair, and overhaul (MRO), enhancing local content participation, and promoting sustainable green energy initiatives



THE PIONEER




KEMENTERIAN KEWANGAN MALAYSIA
SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K10111876874226265
NO. RUJUKAN PENDAFTARAN : 357-0002339110
TEMPOH SAH LAKU : 08/04/2025 - 07/04/2028

Bahawa dengan ini diperakui syarikat :
ZUHA SYSTEMS SDN. BHD. (1413953-H)
NO. 214A, 1ST FLOOR
JALAN NEGARA 2
TAMAN MELAWATI
W.P. KUALA LUMPUR
53100 MUKIM AMPANG
WILAYAH PERSEKUTUAN KUALA LUMPUR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

ENCUK MOHD HAZREL EZNI BIN ZULKAPLI 820220685993 PENGARAH


LI

DATO' INDERA AB RAHIM BIN AB RAHMAN
Bahagian Perolehan Kerajaan
& p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 08/04/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

No. Sijil : 0241-24


(NO. SYARIKAT 225945-T)

KERETAPI TANAH MELAYU BERHAD
SIJIL PENDAFTARAN PEMBEKAL /KONTRAKTOR

Dengan ini adalah diperakui bahawa :

SYARIKAT	KOD PEMBEKAL : 23966
ZUHA SYSTEMS SDN BHD (30210103884) 307A, Lorong Selangor Pusat Bandar Melawati 53100 Kuala Lumpur Kuala Lumpur	TARAF :
	TAMAT TEMPOH : 9-08-2026


Telah berdaftar dengan Keretapi Tanah Melayu Berhad dalam Bidang/Perkhidmatan berikut:

KKM

CIDB

Kelulusan ini adalah tertakluk kepada syarat-syarat, dan terma-terma yang ditetapkan oleh KTMB dari masa ke semasa

(Sijil ini adalah cetakan Komputer dan tidak memerlukan tandatangan)



THE LICENSE

RAIL EXPERIENCE

- MRO Level 4, SCS Class 92 (35 train set) & ETS Class 93 (10 train set) as sub-contractor to M Rail Technics Sdn Bhd for the overall brake system.
- Track record of technology development partnership with Government Agencies

**Rail
Systems**

**Supply
Chain
Efficiency**

**Part
Service
& Repair**

**Refurbishment
& Overhaul**

**Operations
&
Maintenance**

**Localization
Program**



20 years

Technology Development
& Commercialization



2021
KLMFEP (2) 7X4
Car Trains



2015
Sao Paulo Monorail
(Pre Production)



2016-2018
Green Monorail
(Prototype)



2014
KLMFEP 5X4
Car Trains



2010
Mumbai Monorail
(Pre Production)



2005
Ocean Park, Hong Kong,
Hybrid Electric Bus



2014
Mumbai
Monorail



2001
Generation 1
(Prototype)



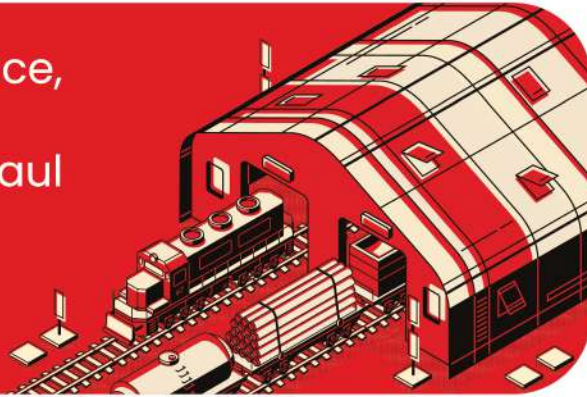
2007
Generation 2
(Prototype)



2003
KL Monorail
2 Car Train

OUR CAPABILITIES

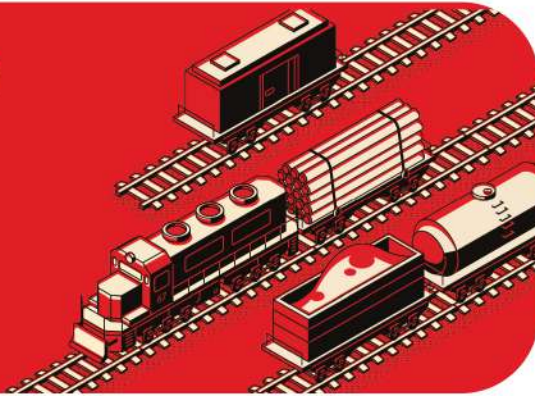
Maintenance,
Repair
and Overhaul



System
Integration



Supply Chain



Assurance

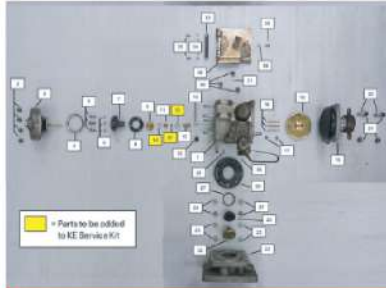


MRO :

Air Supply & Brake Systems



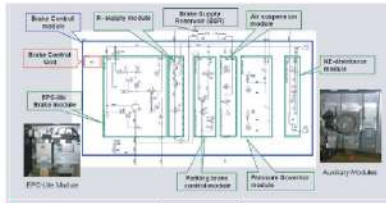
Air Generation & Treatment Unit (Agtu)



Air Tanks



Air Tanks

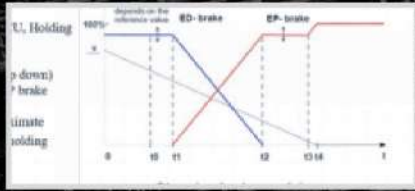
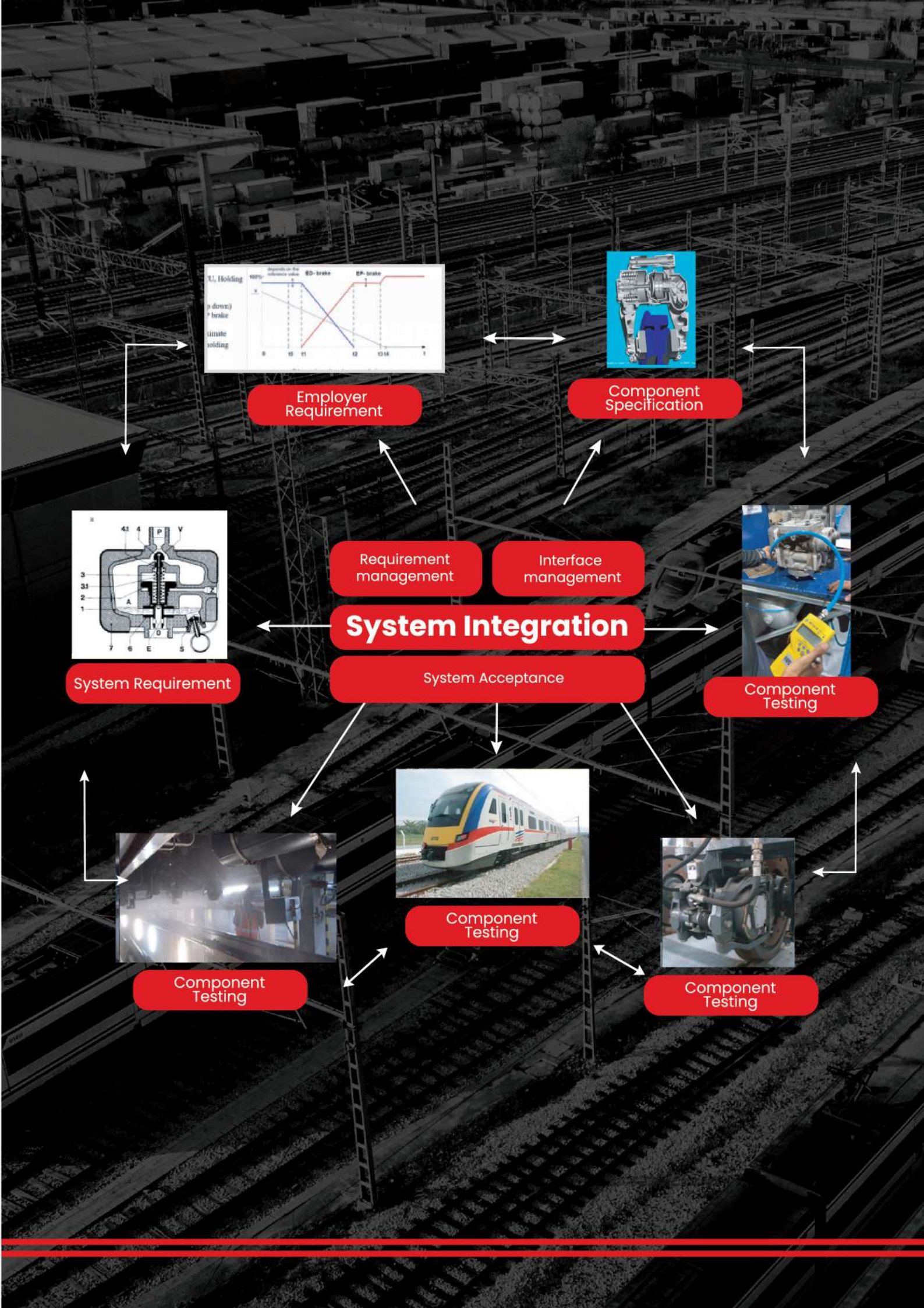


Air Tanks



Air Generation & Treatment Unit (Agtu)

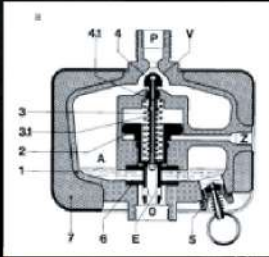




Employer Requirement



Component Specification



System Requirement

Requirement management

Interface management

System Integration

System Acceptance



Component Testing



Component Testing



Component Testing

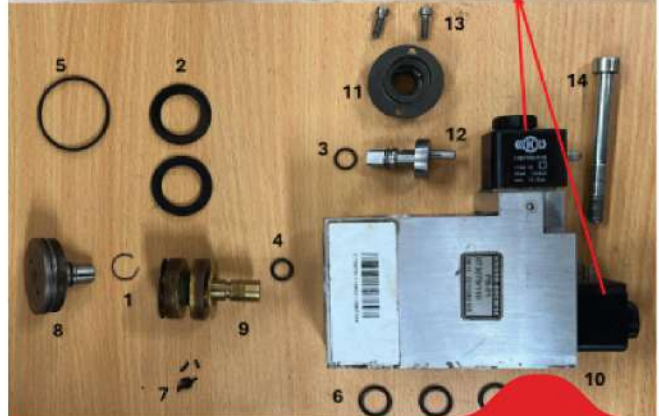
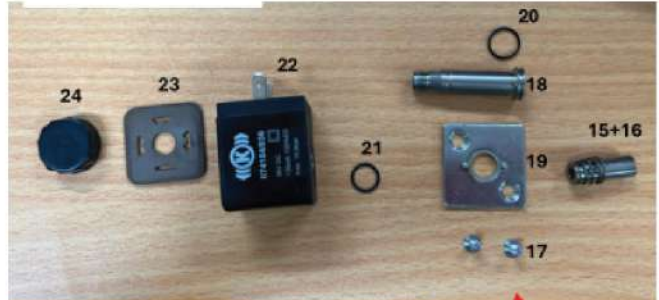


Component Testing

Supply Chain Products



Railway Brake Pad



Special/Custom-Designed Seal



Various Types of Pneumatic Seals



Railway Brake Disc



Pneumatic Hoses

Test Bench & Mainline Testing (IEC61133)



Caliper Test Bench



KE Test Bench



Type/Routine/Endurance Test



Thank You