

Composite Materials Engineering (CME)



INDUSTRIES SERVED

MANUFACTURING

RAIL

STEEL

HEALTH

CLEAN ENERGY

MINING

OIL, GAS & ENERGY

TRANSPORT

WATER

AUTOMOTIVE

Company Details

Address: 37 Hosie Street
Bayswater North VIC, 3153 Australia

Ph: +61 3 8720 7600

Email: hughes@composite.com.au

Web: www.composite.com.au

ICN Gateway Company ID: 82037

Employees: 100

ABN: 23 007 128 289

Locations: 3

Local Manufacturer: Yes

Foreign Manufacturer: Yes

Importer: Yes

Exporter: Yes

NT CAL Accredited: No

Works in Remote Locations: No

Australian Indigenous Owned: No

Contacts

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CME (Composite Materials Engineering) is Australia's Leading Provider of Advanced Composites

Summary

Australia's largest manufacture of Advanced composites and engineering services.

Description

CME (Composite Materials) has been established since 1960 and offers a broad range of composites technologies which are used in a variety of industries. The applications are broad and usually involve an offer which requires a solution not possible using off the shelf technologies. We typically offer alternative technology offer to products manufactured from steel timber and concrete and specialise in providing lightweight structural solutions.

CME (composite Materials) technology and products are used in the building, communications electrical, transport & food handling and automotive.

We offer a full black box design capability and have relationships with designers, engineers and tool makers which allow us to offer a full turn key solution.

Applications include

- Roof tiles
- Cable ducting enclosures for rail or electrical enclosures for exterior wiring

Shower bases

- Decorative wall linings

- Electrical Enclosures

- Automotive body panels

- Truck body Panels

- Water tanks and storage - incl potable water.

- Train seating

- Public seating

- Train interior Panels

- Train exterior Panels

- Pit lids

- Road trench covers

- Rail seating

- Starch trays and food processing trays

- Pharmaceutical Trays

- Food grade composite pallets

- Antenna Covers

- Doppler VOR Covers

- Radome Covers

- Sectional Water Tank Panels

Associations

- > Composites Institute,
- > CVAC,
- > IVAC,
- > HIA
- > Confectionary Association

Products & Services

- > Advanced Composite Materials
- > Seating for the transport industry
- > Fire retardant Composites
- > Composites used in rail, roadside and transport infrastructure
- > Shower Bases and Tile Trays
- > Engineering of new product design

Accreditations

- > ISO 9001

Industries Served

- > Manufacturing
- > Rail
- > Steel
- > Health
- > Clean Energy
- > Mining
- > Oil, Gas & Energy
- > Transport
- > Water
- > Automotive

Major Clients

- > GM Holden
- > Ford
- > Mars
- > Nestle
- > Cadbury
- > Clipsal
- > Reece
- > Mitre 10
- > Ahlstrom
- > Bombardier
- > HSV
- > Masters
- > CSR Monier
- > Kenworth Truck

Facilities

- > Compression Moulding Plant
- > SMC materials compounding plant
- > RTM
- > DMC mixing plant
- > Paint Facilities
- > Laboratory testing and materials development



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