

# Marine capability statement

Proudly supporting the marine industry with steel and aluminium products, processing and solutions

Steel. Aluminium. Knowhow.™

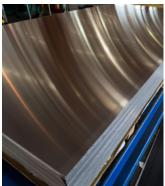
# Commitment to project success



We are BlueScope Distribution, a market leading steel and aluminium distributor and solutions provider.

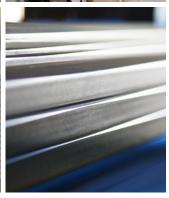


We are part of the broader BlueScope group of businesses, servicing a wide range of industries in Australia. With a national network of branches across metro locations and major regional towns, BlueScope Distribution can help co-ordinate a full suite of product, processing and project management requirements our customers need.









# Providing end to end solutions to the marine industry

Our team is committed to providing a diversified range of products, high quality processing capability and a broad range of services which help support our customers to find the freedom they need to do what they do best.

We are proudly Australian. The strength of our steel and aluminium products made for tough Australian conditions aim to deliver confidence to the marine industry made up of manufacturers of ships, plate and press boats, ferries, superyachts, defence, OPVs and frigates.

### Our product range

#### **Aluminium**

Plate & treadplate, sheet & coil, and extrusions

5383 H321 plate (DNV certified)

5083 H321 / H116 plate (DNV certified)

5052 sheet, coil & treadplate

**6xxx Series extrusion** 

Supplied in a variety of finishes such as mill finish, bright finish, plastic coated, painted and anodised

#### Steel plate

Grade 250/350

**Boiler & pressure vessel** 

Floorplate & coilplate

Quenched & tempered

#### Tube & pipe

Circular hollow sections

Rectangular hollow sections

Square hollow sections

#### Steel sheet & coil

Cold rolled & hot rolled

Metallic coated

#### Merchant bar

Flat bars & angles

Rounds & squares

## Your single source product, processing and service solutions provider

<sup>01</sup> Steel. Aluminium.

**Products** 

We have access to a full suite of steel and aluminium products for the marine industry made up of manufacturers of ships, plate and press boats, ferries, superyachts, defence, OPVs and frigates. As a trusted distributor to the marine industry, we partner with our customers to meet their project requirements.

Backed by our commitment to quality, we help reduce compliance risk through our ISO 9001 quality management system accreditation with documented systems and processes.

Some of our key products include:

TruSpec XI=rplate





02 Steel. Aluminium.

**Processing** 

BlueScope Distribution provides a complete range of steel and aluminium processing which enables us to provide ready to use products our customers serving the marine industry turn into end user solutions.

We are committed to providing high quality processing capabilities, ranging from steel plasma cutting, bevelling, shearing, slitting and re-coiling to complex and precise aluminium router cutting. We also offer external processing with laser cutting (steel and aluminium), blasting and priming steel products to support marine manufacturing work.

Our key processing services include:



Steel plate plasma cutting, drilling, etching & bevelling



Steel sheet shearing & coil slitting



Aluminium routing, sheet shearing & coil slitting



**Aluminium PE film** application for surface protection

<sup>03</sup> Steel. Aluminium.

**Solutions** 

Highly recognised for our exceptional customer service, we provide our marine manufacturing customers with end-to-end steel and aluminium project management solutions, delivering personalised supply chain co-ordination. Our teams have the experience to meet project milestones by coordinating material from multiple suppliers, managing production schedules, transport and delivery to provide one seamless point of contact.

Our ability to label and kit material helps some customers to find significant efficiencies in their production, and our team have the technical resources to tackle the most complex project requirements. We can provide storage solutions or VMI (Vendor Managed Inventory) for our customers serving the marine industry.







**Product identification for** ease of installation (steel & product labelling aluminium surface etching)

Kitting and

Consignment solutions

**B2B Digital system** integration for ease of doing business

## Marine value proposition



#### **Efficiency**

Experience the ease of dealing with a single-source steel and aluminium product supplier, processor and service solutions provider.



#### **Understanding**

Our skilled people with depth of marine industry expertise, technical know-how, and local knowledge strive to provide a unique level of customer understanding.



#### **Strength**

The strength of our steel and aluminium products made for tough Australian conditions aim to deliver industry confidence.



#### **Certainty**

We are proudly Australian. Through our local supply chain, we provide the certainty to meet tight marine manufacturing deadlines.



Click to access our other resources





For more information 13 72 82 bluescopedistribution.com.au

The information in this brochure is provided by the way of general information only and should not be relied upon by any person. You must seek specific advice as to the suitably of the products featured in this brochure for the purpose for which, and the manner in which, you propose to use them. This may involve further independent analysis and testing. BlueScope Steel Limited, and its related bodies corporate take no responsibility for any adverse consequences of any nature which arise as a result of reliance on this brochure. Information on safe storage and safety datasheets for BlueScope's products can be found at www.bluescopesteel.com.au/SDS-Storage. BlueScope Distribution, TRUSPEC® and XLERPLATE® are registered trademarks of BlueScope Steel Limited. ORRCON is a registered trademark of Orroon Manufacturing Pty Ltd. BISALLOY® is a registered trademark of Bisalloy Steels. Cover image credit: AUSTAL. © 2022 BlueScope Steel Limited ABN 16 000 011 058.