



OSAAP

A U S T R A L I A

CAPABILITY STATEMENT



ABOUT US

“OSAAP” stands for “*Ordnung Sauberkeit Am Arbeit Platz*”, a German acronym that translates to “Order And Cleanliness In The Workspace”. Originating in Germany in 2010, OSAAP has globally grown into the trusted brand for high specification custom foam packaging total solutions across a broad range of industries.

OSAAP Australia was established in 2022 to serve all safety-sensitive Australian industries from Aviation and Aerospace, to Defence and Medical. As a 100% Australian-owned and operated company, we are driven by innovation, and are focused on providing industry-leading foam solutions to the Asia Pacific Region while positively contributing to Australia’s sovereign capability.

Our *vision* is to be the leading provider of high-specification, premium-grade custom foam solutions for all safety-sensitive industries in Australia.

Our *mission* is to provide the highest value and accessibility to developing complete foam solutions for our customers.

Our *values* are Quality, Teamwork, Collaboration, and Relationships.



SOFTWARE AND EQUIPMENT

Unique to conventional design processes, we integrate our development with our customers by providing a range of software and equipment to provide an on-site, and on-demand design capability. This enables our customers to have full control of the design process, in a user friendly format, and removes the need to send equipment away for design.





INDUSTRY LEADING FOAM MATERIALS

Our foam products are manufactured using industry-leading, solvent-free materials, that are uniquely expanded within a nitrogen inert environment. This unique manufacturing process results in specialized characteristics and a broad range of applications that are otherwise unachievable with conventional solvent-based foam expansion.

A wide range of polymer combinations can further increase desired attributes of the foam to match any required specification and application. The absence of any chemical agents in the foam, and consistency in cell structure and density, allow us to utilize the world's lightest crosslinked foams in the most demanding environments.





TOOL CONTROL SHADOW BOARDS

Utilizing our key software and equipment capabilities, we can provide our customers with a turn-key capability solution to ongoing tool control, anywhere they need it. Equipment and tooling can be scanned using our range of deployable equipment and designed by the customer on-site using our industry-leading design and project management software.

Our tool control foam grades offer the highest performance in chemical resistance and durability. The solvent-free, inert nature of our materials creates a totally pure and unreactive material that resists even the most aggressive solvents and chemicals used in specialist industrial applications. This same characteristic also eliminates the risk of chemical leeching common with solvent-based





EQUIPMENT CASE INSERTS

From micro and transit cases, all the way to custom-built flight and rotomolded cases, we can provide foam inserts to any required specification.

In addition to our range of scanning equipment, we can utilize customer 3D models to create engineered storage and transit solutions, ensuring the highest level of protection and ergonomic usability.

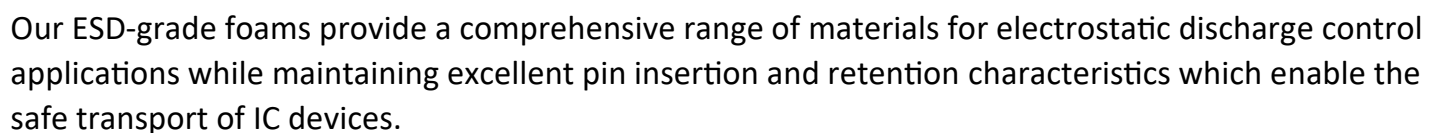




WEAPONS CASE INSERTS

With tested and certified specifications, our foam grades for weapons case inserts applications are approved and in use worldwide.

The absence of chemical leeching and solvents in our foam materials supports the indefinite storage capability of a variety of weapons and components. This enables us to produce inserts that are lighter in weight, higher in durability, and lower in waste.





ORDNANCE CARRIAGE AND MISSILE CRADLES

Mission critical packaging requires high performance protection combined with specialist material characteristics. With globally recognized standards, our foam grades are approved for a variety of ordnance carriage and missile cradling applications.



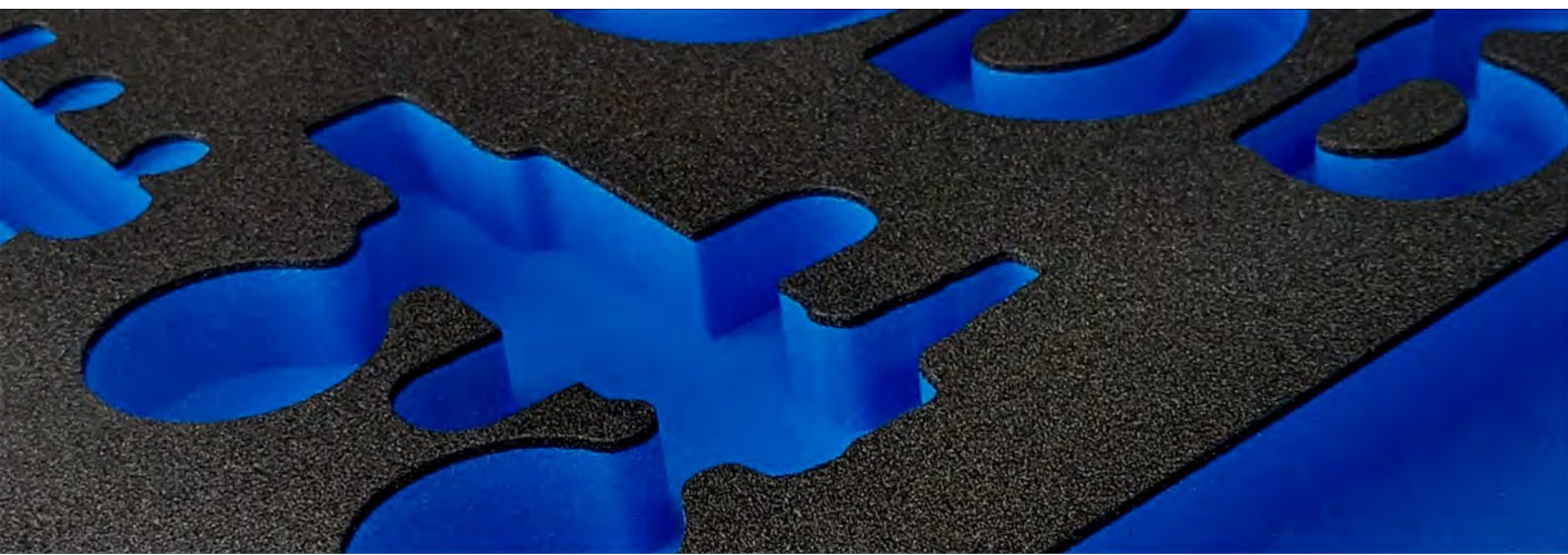


MEDICAL APPLICATIONS

Due to the unique expansion process of our foams, they possess the key properties required for a variety of medical applications. Our foams are latex-free, non-toxic, and hypoallergenic, as well as X-ray, CT, and MRI lucent.

Repeat sterilization can be achieved through radiation, chemical, and autoclave processes.

With applications ranging all the way from surgical instruments and implantable transport, to on-patient moldable prosthetics applications, the purity of our foam grades for medical applications are industry-leading.



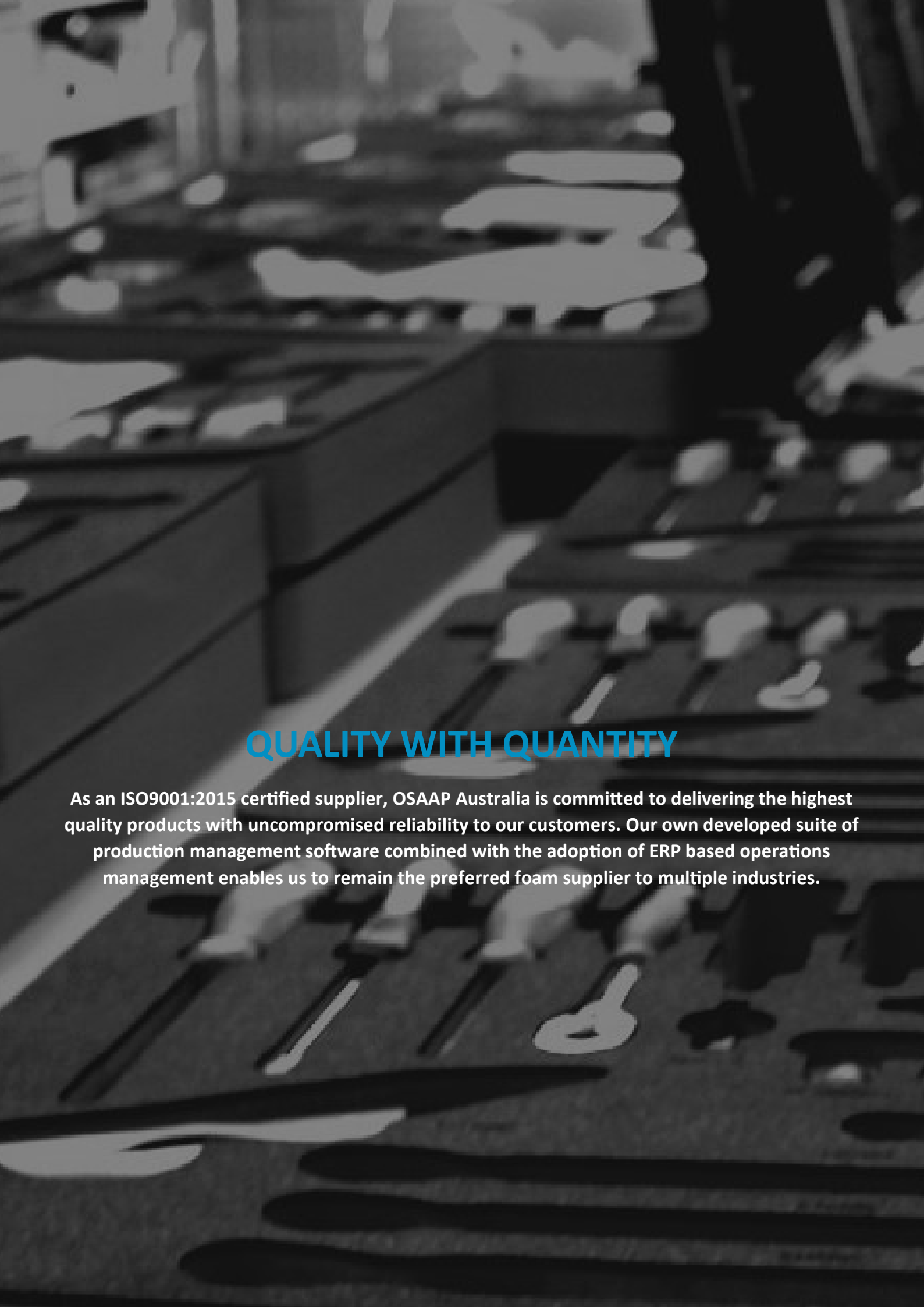


CASE SUPPLY AND DESIGN

We can provide total case solutions for all applications across a broad range of formats. As an OEM distributor for a variety of leading case manufacturers, we have the capability to develop the ideal solution for our customers.

For specialist applications where a product does not exist to suit the requirement, we work closely in collaboration with a range of quality-approved manufacturers and can assist in developing the ideal custom transport case solution.





QUALITY WITH QUANTITY

As an ISO9001:2015 certified supplier, OSAAP Australia is committed to delivering the highest quality products with uncompromised reliability to our customers. Our own developed suite of production management software combined with the adoption of ERP based operations management enables us to remain the preferred foam supplier to multiple industries.