



AUSTRALIAN
MANUFACTURING
WEEK

EXHIBITION DIRECTORY

SYDNEY 2022

WELCOME

WHERE TECHNOLOGY MEETS INNOVATION



Welcome to Australian Manufacturing Week

On behalf of AMTIL, our Board of Directors and staff, welcome to Australian Manufacturing Week – Australia's premier manufacturing technology and advanced manufacturing exhibition.

Australian Manufacturing Week is a new brand, replacing National Manufacturing Week and Austech. We are very excited to bring you the 21st edition of this event, albeit with a new name.

As Australia's leading showcase for the latest advanced manufacturing equipment and processes, Australian Manufacturing Week provides an unrivalled opportunity for you to see the latest state of the art technology up close, and discuss potential applications that will help your business to deliver innovative, value-added solutions. The show offers the ideal setting for people from across Australian manufacturing to exchange ideas, access useful resources, engage in networking with new and existing contacts, and to explore new ways to help our industry grow.

The theme for the exhibition this year is '*Where Technology Meets Innovation*'.

In today's internet-of-things driven world, more firms are winning customers through their technological superiority and ability to incorporate greater automation and high level engineering into their manufacturing processes.

With over 4,300 square metres of exhibition space and 170 exhibitors, we are confident that Australian Manufacturing Week will be a really strong event with something for everybody.

We would like to thank our Sponsors, Partners and local and international exhibitors for their support of the event this year.

Please take the time to check out *What's On* on page 10 of this directory and make the most of your time at the show.

Please do not hesitate to contact myself or any member of the organising team if we can assist you during your visit. I wish you a beneficial and productive experience at Australian Manufacturing Week 2022.

Shane Infanti, AMW
Exhibition Director

AMTIL

Whether you are a manufacturer, importer or distributor, or a general manufacturing technology company we have various member offerings with which to help you and your business.

The Australian Manufacturing Technology Institute Limited (AMTIL) is the peak national body that represents the interests of manufacturing technology suppliers and users within the precision engineering and advanced manufacturing sector.

Since its establishment in 1999, AMTIL has grown to reflect the needs of its membership. The number of services on offer is continually expanding and AMTIL is always looking for new initiatives to support the industry. AMTIL has its finger on the pulse and is well placed to educate and support businesses and individuals in the manufacturing industry.

Whether you are a manufacturer, importer or distributor, or a general manufacturing technology company AMTIL has various offerings with which to help you and your business.

Shane Infanti, AMTIL
Chief Executive Officer



AMT

AMW AUSTRALIAN
MANUFACTURING
WEEK

+AM HUB

MANUFACTURE
LINK

MANUFACTURERS
ALLIANCE



AMTIL provides us with tools and support to stay connected and collaborate with businesses.

Erika Hughes, Integra Systems
MTU Member

AMTIL INVITES YOU TO JOIN US

Real Business. Real People. Real Members

Since 1999, the Australian Manufacturing Technology Institute Limited (AMTIL), has been representing the interests of manufacturing technology suppliers and users within the precision engineering and advanced manufacturing sector. AMTIL is the peak national body and has been connecting business, informing of opportunities and growing the manufacturing community – let's see how we can help you.

To become an AMTIL member contact our Corporate Services Manager,
Greg Chalker on 03 9800 3666 or email gchalker@amtil.com.au

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ADMISSION

Admission at Australian Manufacturing Week (AMW) is free to trade personnel. It is a condition of entry that all trade visitors are registered. Students or children under the age of 14 will not be admitted unless accompanied by an adult.

OPENING HOURS

Tuesday 7th June 2022 – 10:00am to 5:00pm
 Wednesday 8th June 2022 – 10:00am to 5:00pm
 Thursday 9th June 2022 – 10:00am to 7:00pm
 Friday 10th June 2022 – 10:00am to 4:00pm

CANVASSING

Canvassing for business by any unauthorised persons is strictly prohibited. The display and distribution of printed or other materials by non-exhibitors is not permitted.

HEALTH & SAFETY

The health and safety of AMW visitors and exhibitors is of paramount importance. By attending AMW, you agree to follow all current health & safety protocols as communicated by AMTIL and venue staff, official contractors, relevant Government Departments and Health Authorities.

IMAGE POLICY

No photography is allowed within the event precinct unless pre-arranged with the Organiser. Your attendance at AMW may be digitally recorded through photographs and/or video recordings. Images may be used on AMTIL's website, publications, social media or videos. By attending AMW you agree to these terms. If you do not wish your image to be published, please notify staff before the event.

TRANSPORT & PARKING

ICC Sydney parking and public transport information is available at <https://www.iccsydney.com.au/visit/getting-here>

VISITOR BADGES

Visitor Badges must be worn at all times whilst inside the exhibition.



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TUESDAY 7TH JUNE 2022

AMW Exhibitor and Visitor Happy Hour

Time: 4.00pm – 5.00pm
Location: AMTIL Stand, ICC Sydney

AMW Exhibitor and Visitor Happy Hour is an opportunity to broaden your network. All AMW Visitors and Exhibitors welcome to this free event.

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SPEANZ-2072-Schedule Program Plastics and Medical Applications

Time: 8.30am – 6.30pm
Location: Level 3, ICC Sydney

The Section invites the members of AMTIL to attend at the same registration rate as the Society of Plastics Engineers (SPE) members. We also have Early Bird rates, which are advantageous compared to later registration. The registration and information are available on the SPE: A-NZ Section website www.plastics.org.au

The SPE organises this event: A-NZ Section in collaboration with the BioMelbourne Network, the Medical Technology Association of Australia, the Plastics Industry Manufacturers of Australia, and co-located with the Australian Manufacturing Week Exhibition organised by the Australian Manufacturing Technology Institute Ltd (AMTIL). This event will be the first in-person event organised by the SPE: A-NZ Section since the COVID-19 restrictions came into force.

Originally, this event was set up as a showcase of the use of plastics in Medical and Medical Devices Applications. The SPE: A-NZ Section abandoned this approach and instead concentrated more on presentations by service providers to the Medical (Devices) Applications industry sectors as we thought this approach would be of more significant benefit to the supply chain in which the Medical (Devices) Applications operate. The timely incorporation of these and similar service providers in delivering your applications to the market and its customers will reduce costs, optimise the design of plastic applications used in the supply chain and provide faster delivery to the end customers in your chosen markets.

Applying the lessons learned from this One-Day Conference will assist you, and your company be more successful.

Attending the Conference will also provide you with entry to the Exhibition between 12 pm and 2 pm (lunch at your own cost at the Exhibition). Entry to the Exhibition is free of charge, but you must register here: www.australianmanufacturingweek.com.au

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WEDNESDAY 8TH JUNE 2022

AMW Women in Manufacturing Networking Function

Time: 3.00pm – 4.00pm
Location: AMTIL Stand, ICC Sydney

Please join us to celebrate Women in Manufacturing as part of Australian Manufacturing Week - AMW 2022. This free event is an opportunity to network with key industry leaders. Registrations are essential secure your ticket here https://amtil.com.au/events/cat_ids~23/

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Make the Future 2022: AMRF Manufacturing Technology Conference

Time: 8.30am – 4.30pm
Location: E3.1 and E3.2

Join us at the AMRF Manufacturing Technology Conference and learn how your business can benefit from the application of advanced manufacturing technologies as well as a wealth of new industry opportunities in Western Sydney, including global partnerships, innovation networks and new shared-use advanced manufacturing facilities. Free to attend, bookings essential register here

<https://wpc.a.sydney/delivery/amrf/latest-events/amrf-manufacturing-technology-conference/>

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THURSDAY 9TH JUNE 2022

Industry Breakfast: Future-proof your business to reap the rewards tomorrow

Time: 8.30am – 10.00am
Location: Level 3, ICC Sydney

Registration: <https://go.williambuck.com/EVT---2022---06-AMW-Industry-Breakfast20.html>

For most owners, their business is their number one asset, investment and income stream. Yet according to recent research by accounting and advisory firm William Buck, only 35% of owners have a plan for the future of their business. Failing to proactively plan for the future can result in a loss of income, limited options for exit and failure to realise the full value of your most valuable asset.

Understanding your future exit is fundamental in determining the strategic direction of your business today.

Join the Manufacturing LAB at Australian Manufacturing Week for a lively and interactive panel discussion in which our experts will share their tips for future proofing your manufacturing business.

What is the Manufacturing LAB?

The Manufacturing LAB is collaborative initiative between Coleman Greig Lawyers, William Buck Accountants and Advisors, and St. George Bank. Bringing together a network of experts and industry leaders, the LAB empowers manufacturing to connect, learn and grow.

Hosted by William Buck Director, John Spender, our panel will address these issues and more.

Key exit strategies

- Securing future income streams
- How to identify, maintain and maximise the value of your business
- Financial and legal structures for optimal flexibility
- Maximising your after-tax position
- Making your business attractive to buyers and private equity

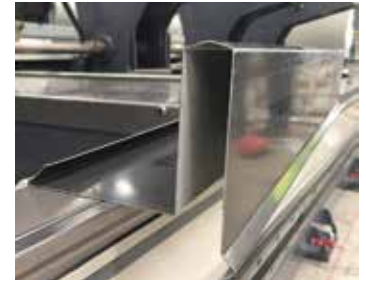
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When designing the latest Gen III Simplex & Duplex folders, we listened to what our customers wanted. We listened to what they didn't like about other machines on the market. The Gen III Duplex has proven exceptionally popular, with many repeat customers ordering 5, 10, or even 20 Duplex folders.

Our Duplex folder is built with the same philosophies as our incredibly popular Simplex folders: robust design, high quality electrical & hydraulic components, simplicity, and serviceability.

To complete our package, we kept our costs under control by using modern, efficient manufacturing processes. At SWI, we do not compromise on quality or strength to maintain our competitive pricing. We rely on smart manufacturing to produce our high-quality machines at a very economical price. Many components are fabricated in our robotic welding cells and our high-tech CNC machines run autonomously throughout the night.



Some key features of the Gen III Simplex & Duplex folders:

- Enhanced folding geometry enabling profiles not possible on some European machines
- Fold speeds faster than 3 seconds for 0° to 90° and back to 0°
- Glove compatible PCAP touchscreen
- 150° fold range
- 8m slitter cycle less than 10 seconds
- Zero backlash backgauge drive
- Backgauge speeds up to 500mm/sec
- Noise less than 77dB(A)
- Duplex Power requirement 32 Amps @ 415V
- Simplex Power requirement 25 Amps @ 415V
- Remote access, Networkable and eBend compatible

Additional features of the Duplex Folder:

The Duplex eliminates the inefficiencies seen in other up & down folders through intelligent design and incredible ease of use. Those of us who have used the SWI Duplex know that it's easier to use than any traditional long folder. At the same time, the Duplex also provides the sophistication that experienced users demand. A comprehensive Semi-Auto mode is limited only by the user's imagination.

- 280° front face working envelope
- Faster clamp down speed
- New backgauge gripper design for over-gripping hems
- Minimum grip distance of 15mm
- Automated Alemlube grease system
- Larger 32" glove compatible PCAP touchscreen
- Tapering backgauge - standard



Duplex Folder

Digital Axis Control

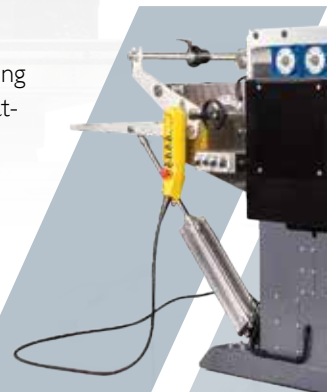


The latest Gen III folders are now available with digital axis control on the folding function, which provides servo valve performance for folding speeds and repeatability. Fold cycle times are typically 0.7 seconds faster than previous machines, and 0.3deg more accurate. With some clever engineering, this is all made possible with SWI's traditional oil filtration system. Unlike European machines, no additional hydraulic complication is required. SWI has partnered with

Rexroth to analyse the optimal motion profile that provides impressive fold speeds but also reduces unnecessary wear and tear on moving parts – as seen in some European machines. In factory trials, we actually have fold cycle times less than 2.5 seconds for 90-degree folds. Digital Axis Control is standard on all Simplex folders, and optional on Duplex folders.

eBend

eBend has been SWI's field detailing app for many years now. eBend is now also available for Android devices. The 2022 version of eBend comes preloaded with Colorbond, UniCote, ColorCote, and ColorSteel materials. It's also preloaded with all our customers using eBend compatible machines. eBend enhancements will continue throughout 2022 and 2023 to further streamline the flashing manufacture process.



SLITTERS Marxman Plus & Marxman Pro

The latest Marxman Pro & Marxman Plus models provide the world's most advanced sheet metal blanking systems. Marxman Pro & Plus facilitate a seamless process from your customer to your factory floor. Starting with SWI's flashing detailing software, flashing details can be delivered electronically to the SWI Marxman flashing database, eliminating job entry on the floor altogether.

Based on the famous SWI Marxman, the Marxman Plus & Marxman Pro have the added benefit of 8 pairs of auto slitter knives, auto nesting, scrap minimization and a huge range of flexible operation modes. The automated Marxman machines can have job data imported from a range of SQL based business softwares. Both machines have the ability to print barcoded labels (optional on Marxman Plus), and these labels can be scanned at SWI folders to import pre-entered job details direct from the production database to the SWI folder.

SWI has paid particular attention to the traditional problems the slitter operator faces. Each issue is addressed with carefully engineered solutions. This provides fuss-free, accurate slitting and blanking. Our comprehensive manual illustrates the operation in simple step-by-step instructions to ensure you get the very best from your Marxman Plus or Pro.

Features of Marxman Plus & Marxman Pro:

- 2 over 3 straightening rollers (electronic)
- 8 pairs Auto setting blades
- Slitter blade changeout in as little as 20 minutes
- Real time adjustable line speeds to 50m/min
- PCAP touchscreen PC interface
- Auto nesting
- Label printing
- Offcut management library
- Maintenance email alerts
- Coil validation check to ensure correct material loaded
- Coil stock management with email alerts
- Knife usage monitoring
- Optional film applicator

Additional features of Marxman Pro:

- Larger 23" PCAP touchscreen for easier order management.
- Capacity to 1.6mm in G300 materials.
- Pneumatically assisted feed guides.
- Part-Cut functionality to automate almost all 'cut-back' requirements in materials up to 0.75mm thick. The Marxman Pro is the ONLY machine on the market that has the ability to cut the length of any slit independently of any other slits, without damaging the adjacent parts.
- Auto label application: The latest model Marxman Pro now includes almost ZERO labelling time, dramatically increasing throughput.
- Automated coil validation option


To view our full catalog of machinery and receive a quote, visit SWImachinery.com or call +61 3 55645333.



Marxman Pro Automatic Slitter

A close-up photograph of the auto setting blades mechanism. It shows several cylindrical rollers and a complex arrangement of metal parts that adjust the blade position. The blades are arranged in a row, and the mechanism is designed for precise and automatic blade setting.

Auto Setting Blades

A photograph of the part cut system. It shows a series of rollers and a cutting mechanism that allows for independent cutting of slits. The rollers are arranged in a line, and the cutting mechanism is positioned above them. The system is designed for precise and independent cutting of slits.

Part Cut System

A photograph of the slitter blades. It shows eight sets of slitter blades arranged in a row. Each set consists of two cylindrical rollers. The blades are arranged in a line, and the rollers are positioned above them. The system is designed for precise and accurate slitting.

8 Sets of Slitter Blades

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AMT magazine provides companies in Australia's manufacturing and metalworking industries with vital information on:

- The latest emerging manufacturing technologies
- Industry news and opportunities
- New products and trends.

AMT magazine represents the interests of companies specifically in the machine tool, precision engineering and ancillary equipment sectors – whether they are manufacturers, importers, distributors, or general manufacturing technology companies.

AMT magazine is produced by the industry, for the industry, specifically focused on:

- Exposing your business to the right markets
- Targetting the key decision-makers
- Instilling effective brand awareness
- Growing your business.

For further information contact Nicholas Raftopoulos, Sales Manager on 0431 753 381 or email nic@amtil.com.au

AMT AUSTRALIAN
MANUFACTURING
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AMW EXPO MOBILE APP

Navigate Australian Manufacturing Week from the palm of your hand.

What would be better than having a mobile App on your phone with you on the show floor with all your selected companies, their stands, where they are and what they're showing.

Using all the information used to populate your show experience on the 'My Show Planner' web page, you can now log in to the App and everything will be there for you on your phone or networked tablet.

First of all, Download the "AMW Expo" mobile app for your Apple or Android phone and log in, using the same login details you used to create your MyShowPlanner profile as mentioned earlier:

- Search products that are of specific interest to you.
- View the entire exhibitor list.
- Research relevant Product Zones.
- Navigate the floor plan to find key exhibitors.
- Receive important notifications about activities and events.



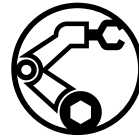
AUSTRALIAN MANUFACTURING WEEK SHOWCASES 6 PRODUCT ZONES



ADDITIVE
MANUFACTURING

The Additive Manufacturing Zone will spotlight the latest advances in 3D printing. It includes Additive Manufacturing users, suppliers, and supporters. The concept of 3D printing was first described in November 1950 by Raymond F Jones in the story 'Tools of the Trade', published in Astounding Science Fiction magazine. Today the precision, repeatability, and material range of 3D printing has increased to the point that it is now increasingly accepted as an industrial-production technology.

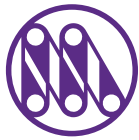
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ROBOTICS
& AUTOMATION

The Robotics & Automation Zone will feature the latest state-of-the-art equipment and processes for the optimisation of manufacturing operations. Robots are often thought of as the technology of the future, but they're actually quite old – in fact they recently celebrated their 100th birthday. The word "robot" was first coined in Czech writer Karel Capek's play 'R.U.R.', written in 1920 and first performed in 1921. While 'R.U.R.' and countless works of science fiction in the century since have depicted robots as sources of wonder or menace, the reality today is much more mundane, with modern robots liberating human workers from an ever-growing array of repetitive and dangerous tasks.

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AUSTRALIAN
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The Australian Manufacturers Pavilion showcases the capabilities of Australia's precision engineering and advanced manufacturing industry. The Australian Manufacturers Pavilion is where AMW celebrates the very best in Australian manufacturing, providing a showcase for some of this country's most accomplished component manufacturers, precision engineering firms, toolmakers, advanced manufacturers, and general engineering companies.

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MANUFACTURING
SOLUTIONS

The Manufacturing Solutions Zone offers optimised solutions to the most common challenges experienced by manufacturers. From materials handling and warehousing to integrated manufacturing and safety solutions. The manufacturing industry would not be able to function effectively without a diverse array of ancillary technologies and support services. The Manufacturing Solutions Zone is where you can find optimised solutions to some of the most common challenges experienced by manufacturers, incorporating everything from equipment for materials handling & logistics and safety products, through to the latest software for streamlining manufacturing operations, and specialist service providers in areas such as law, finance, and skills, training & recruitment.

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MACHINE
TOOLS

Austech Machine Tools and Ancillary Equipment is specifically targeted at the metalworking, machine tool and ancillary market held in Australia. Austech covers advanced manufacturing products and processes including:

- CNC Machinery, Lathes, Mills
- Contract Manufacturing/Precision Machining
- Cutting Tools, Tooling & Tool Holding
- Forming & Fabricating Machines
- Plasma, Laser, Waterjet & Ultrasonic Machines
- Ancillary equipment suppliers

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WELD
SOLUTIONS

The Weld Solutions Zone will highlight advanced welding processes and provide high-quality interactive experiences that demonstrate developments and applications in the welding sector. The earliest examples of welding stem from the Bronze and Iron Ages in Europe and the Middle East. According to the ancient Greek historian Herodotus, the sculptor Glaucus of Chios "single-handedly invented iron welding". Today, robot welding is commonplace in industrial settings, and researchers continue to develop new welding methods and gain greater understanding of weld quality.

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3D Metalforge (Australia) Stand No. AM58

3D Metalforge is a global leader in the provision of 'end to end' additive manufacturing services including: Parts inventory auditing/diagnostics-to identify parts which are technically & commercially viable for printing, digitalisation to Digital parts library, design/re-design, parts manufacturing using a broad range of printing technologies to ensure optimisation of performance, quality and cost. 3D Metalforge also provides "on demand-Zero Mile" parts supply by designing, supplying and operating dedicated additive manufacturing parts production at the client site.



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AC Australia CAD CAM Solutions Stand No. MT04

ALPHACAM is the globally recognised CAD CAM Software Solution for its ability to drive efficiency and automation in manufacturing. ALPHACAM seamlessly integrates with multi-axis machining, providing an extensive list of cutting strategies which can be applied to any type of component. Led by the team at AC Australia CAD/CAM Solutions, ALPHACAM is a completely customisable system that can be developed to generate and produce files for machines. It is customisable to suit each individual companies approach by the use of macros within the system.



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Accurpress Australia Stand No. MT17

Accurpress North America was founded by Ted Hilton in 1973 and is the number one selling brand of press brakes in North America, with over 20,000 machines sold nationwide. Accurpress International started manufacturing in China in 2004. They have currently supplied over 3500 machines to the Asian market and are now the preferred brand in China. Accurpress Australia was formed by Tim Hilton, Michael Stratos and Mike Dye. Mike Dye, Fabrication Equipment Supplies (FES), has been the exclusive agent for DAVI products since 2002, and is the leader in servicing the Australian plate and section rolling industry. This partnership gives Accurpress Australia the ability to deliver world class machinery with world class service.



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ACL Industrial Technology Stand No. MS40

ACL Industrial Technology is a leading independent industrial supply company. We're on a mission to eliminate supply chain frustration – delivering certainty through increasing productivity and reducing waste with the fast, easy, and hassle-free supply of machinery, welding, safety, abrasives, and industrial products. We are proud to represent quality brands like Tyrolit Abrasives, RPB Safety, Hyundai Welding and Zenarc in the Australian market. TYROLIT is one of the world's leading manufacturers of grinding and dressing tools. The family-owned business combines the strengths of being a part of the dynamic Swarovski Group with a century's worth of individual corporate and technological experience. RPB are the respiratory protection specialists, dedicated to protecting people for life's best moments.



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Acra Machinery Pty Ltd Stand No. MT03

Acra Machinery provides an array of metalworking machinery to the Australian manufacturing industry including, but not limited to, sheet metal, fabrication, defence, construction, transportation and healthcare sectors. They assist and consult businesses, both small and large, in advancing in their machinery and automation technologies to promote growth of manufacturing capabilities throughout the whole of Australia. Established in 1977 with a team of fully-qualified, full-time service engineers, they have been able to create and maintain a reputable name throughout the industry as a premier supplier of capital equipment with a top-tier level of aftersales service & support. Acra Machinery is a certified dealer of high quality European equipment with full support from their international partners.



20 Fowler Road
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W: www.acra.com.au

Additive Australia Stand No. AM32

Additive Australia provides specialist advice and support to ensure that companies make the right choices and ultimately achieve optimal results with Additive Manufacturing. Additive Australia is an official sales partner of EOS and possess deep in-house technical expertise in both polymer and metal 3D printing technologies, providing end users with advanced knowledge and enable them to fully leverage the benefits of Additive Manufacturing.



2/6 Boneyards Avenue
TORQUAY VIC 3228
T: 0408 880 484
E: kevin@additiveaustralia.com
W: www.additiveaustralia.com

Additive Engineering Pty Ltd Stand No. AM79

Additive Engineering is an Australia-based advanced manufacturer using proven additive manufacturing technology to manufacture consistent, high surface quality products to the requirements of medical and aerospace standards. It provides nimble precision manufacturing services (including heat treatment, machining, polishing and sterilisation) for a range of high performance materials suitable for extreme temperatures, aggressive and corrosive environments in Aviation, Space, and Medical industries. Materials include bio-compatible titanium alloys, stainless steel, Hastelloy and cobalt chromium alloys. Printable lattice structures for thermal exchange, consolidate parts and optimise design for size, weight, power and cost applications with additive manufacturing to improve product performance and sustainable outcomes.



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AI-NC Stand No. MT87

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Air Liquide Australia Ltd Stand NO. 12

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Air Liquide's ambition is to lead its industry, deliver long term performance and contribute to sustainability. The company's customer-centric transformation strategy aims at profitable growth over the long term. It relies on operational excellence, selective investments, open innovation and a network organisation implemented by the Group worldwide.



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-33% Carbon emissions by 2035,
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Discover How.

Air Liquide's five ready-to-weld argon mixture solutions that cover virtually all welding application needs.

Alfex Additive Stand No. MT86

Alfex Additive, a division of Alfex CNC Australia, specialises in Additive Manufacturing technologies for the industrial, aerospace, automotive, medical, education and R&D industries. At AMW, Markforged Industrial 3D Plastic, Composite and Metal printers will be showcased. Markforged is focussed on producing strong functional end use parts for applications that include functional prototyping, jigs/fixtures & print-on-demand spare parts. CFR with Fiberglass, Kevlar & Carbon Fibre is reinventing manufacturing, with printed parts being stronger than machined aluminium whilst up to 75% lighter. Also on display is the HMT "AMBIT XTRUDE" Polymer Extrusion System that converts the HAAS Mini Mill CNC Machining Centre to a hybrid machine with subtractive & additive machining capabilities.



10 Northgate Drive
THOMASTOWN VIC 3074
T: 03 9359 0688
E: sales@alfexadditive.com.au
W: www.alfexadditive.com.au

Alfex Laser Stand No. MT85

Alfex Laser is the leading Australian supplier of laser engraving, cutting and marking systems for signage, education, industrial and many more applications. Australian businesses are supported with high-performing and reliable equipment, and the provision of service and support country-wide through the team of expert laser technicians. Alfex Laser is the exclusive Australian distributor of Epilog Laser Cutting and Engraving Systems, built in the USA, and also offering solutions from Lotus Laser Systems (UK), Kern Laser Systems (USA), and Vision Engravers (USA) for signwriting, manufacturing and both fine detail and large format engraving and marking applications.



10 Northgate Drive
THOMASTOWN VIC 3074
T: 1300 20 15 10
E: info@alfexlaser.com.au
W: www.alfexlaser.com.au

All Manufacturing Personnel Stand No. MS47

All Manufacturing Personnel is a recruitment organisation that specialises in the manufacturing industry. Clients are provided with a unique service gained from over 40 years industry experience. All Manufacturing Personnel is a specialist in the field with a proven track record in providing permanent, contract and labour-hire solutions for specific roles and in supporting employers and employees all over Australia.



7 Korimul Crescent
SOUTH PENRITH NSW 2750
T: 0416 700 870
E: craig@allmanufacturingpersonnel.com.au
W: www.allmanufacturingpersonnel.com.au

ALTAIR Stand No. MT98

Altair (Nasdaq: ALTR) is a global technology company that provides software and cloud solutions in simulation, high-performance computing (HPC), and artificial intelligence (AI). Altair enables organisations across broad industry segments to compete more effectively in a connected world while creating a more sustainable future.



Suite 512, 1 Queens Road
MELBOURNE VIC 3004
T: 03 9866 5557
E: www.altair.com

Amada Oceania Pty Ltd Stand No. MT02

For more than 70 years Amada has been at the forefront of the fabrication industry, providing machine tools that set the standard for performance and reliability. The Amada Group is now an international market leading manufacturer, providing a complete solution of machines, tools, software, service, parts and finance. Amada Oceania has grown along with its customers to now provide the best service and sales support network within the Australian sheet metal industry. The Sydney based Solution Centre and the Melbourne Technical Centre are specifically designed for machinery demonstrations, showcasing the latest technology in lasers, punches, press brakes, tooling, automation and CAD/CAM software.



Unit 7 16 Lexington Drive
BELLA VISTA NSW 2153
T: 02 8887 1100
E: amada@amada.com.au
W: www.amada.com.au

Amiga Engineering Pty Ltd Stand No. AM18

Amiga Engineering is an advanced manufacturer, providing Australian industry sovereign capability. Amiga is bridging the gap between new and traditional manufacturing technologies and has the largest service bureau in Australia for metal and polymer additive manufacturing. The only company with metal & polymer 3D printing, CNC machining, industrial gearboxes, metal powder manufacturing, 3D equipment sales and 3D scanning under one roof. Come and see Amiga's evolution at Stand AM18.



9-11 Silicon Place
TULLAMARINE VIC 3043
T: 03 93300688
E: sales@amigaeng.com.au
W: www.amigaeng.com.au

AMTIL**Stand No: MS01**

The Australian Manufacturing Technology Institute Limited (AMTIL) is the peak national body that represents the interests of manufacturing technology suppliers and users within the precision engineering and advanced manufacturing sector. Since its establishment in 1999, AMTIL has engaged in a range of initiatives aimed at supporting and promoting the industry in Australia. These include: Australian Manufacturing Week, AMT magazine; AM Hub; Unlimit3D Conference and an array of other services for its members.



Suite 10, 5 Corporate Boulevard
BAYSWATER VIC 3153
T: 03 9800 3666
E: info@amtil.com.au
W: www.amtil.com.au

ANCA MOTION Pty Ltd**Stand No. RA72**

ANCA Motion - an Australian business which manufactures CNC controls and Automation parts. ANCA Motion offers flexibility, reliability, innovation, precision and local support - providing solutions that give customers a competitive edge. ANCA Motion's focus and passion is designing and manufacturing flexible control systems for different industrial applications, with particular expertise in grinding, and laser cutting. Innovation has led to an excellent range of motors that suit a wide variety of applications in automation, particularly with ANCA's own design of Servo Tubular Linear Motors – LinX®. The products, combined with continuous local support and innovation throughout the life of the product, will enable you to experience world-class products and services.



1 Bessemer Road
BAYSWATER NORTH VIC 3153
T: 0435 640 475
E: marketing@ancamotion.com
W: www.motion.anca.com

Andrew Donald Design Engineering Pty Ltd**Stand No. RA90**

ADDE is a specialised team of engineers and technicians who design and build custom automation solutions to your specific needs. ADDE has an established reputation as an innovative and reliable solution provider. The team of mechanical, electrical and controls engineers will work with you from concepts and ideas through to a finished and operating solution. Our job is not done until you are making money with our equipment. ADDE will draw on its broad experience to select the right combination of technology, from pneumatics to high speed servos and robotics, control & vision systems, conveyors and vehicles all integrated as a single system. The extensive experience includes pharmaceutical & food manufacturing and packaging as well as general manufacturing.



6B 841 Mountain Highway
BAYSWATER VIC 3153
T: 03 9760 9600
E: info@adde.com.au
W: www.adde.com.au

Applied Machinery Australia Pty Ltd**Stand No. MT46**

Applied Machinery is one of Australia's largest and most experienced suppliers of machinery to the sheetmetal and engineering industries. Don't be fooled by the relatively modest, 6x6m stand! - we have MANY more machines in Melbourne IN STOCK and ready for delivery before June 30th - including fibre lasers & pressbrakes. On Stand No. MT46 you will see one of the very popular Yawei PBH series CNC pressbrakes - fitted with a precision 6-axis CNC backgauge and Delem DA-69T 3D graphical controller. In addition, a Weber TTSC series precision grinding and deburring machine will be showcased, along with a Fanuc Laser Welder - the latest in laser welding technology. Applied Machinery looks forward to seeing you.



55 - 61 Nissan Drive
DANDENONG VIC 3175
T: 03 9706 8066
E: sales@appliedmachinery.com.au
W: www.appliedmachinery.com.au

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Australian + New Zealand Defence Directory

Stand No. MT44

Since emerging from within defence in 1974, the Australian + New Zealand Defence Directory remains the definitive, government-endorsed repository of defence capability. It supports your branding and capability on all the right desks, and across all the relevant servers, via annual hardcover books, eBook, five separate DPN (defence server) linkages, NZ defence server connect, along with direct connections to 50 Primes' supply environments. The Australian + New Zealand Defence Directory also assists with direct connections to the Project Directors you need to speak with. Let Australian + New Zealand Defence Directory accelerate your defence IP and business.



7 Colemans Road
CARRUM DOWNS VIC 3201
T: 0434 618 451
E: kynan.bolger@jpmmedia.com.au
W: www.defence.directory

Australian Made Campaign Ltd

Stand No. MS03

The famous Australian Made, Australian Grown (AMAG) logo is the true mark of Aussie authenticity. It's Australia's most trusted, recognised and widely used country of origin symbol, and is underpinned by a third-party accreditation system, which ensures products that carry the logo are certified as 'genuinely Australian'.



Level 4, 111 Coventry Street
SOUTHBANK VIC 3006
T: 1800 350 520
E: info@australianmade.com.au
W: www.australianmade.com.au

Autodesk Australia Pty Ltd

Stand No. MS80

Autodesk, Inc., is a leader in 3D design, engineering and entertainment software. Since its introduction of AutoCAD software in 1982, Autodesk continues to develop the broadest portfolio of 3D software for global markets. Customers across the manufacturing, architecture, building, construction, and media and entertainment industries – including the last 19 Academy Award winners for Best Visual Effects—use Autodesk software to design, visualise, and simulate their ideas before they're ever built or created. From blockbuster visual effects and buildings that create their own energy, to electric cars and the batteries that power them, the work of our 3D software customers is everywhere you look.



Level 5 / Building C, 11 Talavera Road
NORTH RYDE NSW 2116
T: 1800 316966
E: christine.rotondo@autodesk.com
W: www.autodesk.com.au

Automated Solutions Australia

Stand No. RA37

The mission at Automated Solutions Australia is to bring the world's best practice to the flexible automation sector. The aim is Design and Engineer innovative robotised solutions that help customers improve their competitive position within their given market. The solutions are designed with a focus on improving throughput, quality, and productivity, whilst providing a quick return on investment, and removing workers from potentially hazardous tasks. Through an integrated approach, Automated Solutions strive to earn the trust of customers through excellence, integrity, responsiveness and respect. At Automated Solutions Australia, the world's best practice are brought to the market. Delivering tomorrow's solutions, today.



Unit 2/80 Hogarth Road
ELIZABETH SA 5112
T: 1800ROBOTS
E: pat.green@automatedsolutions.com.au
W: www.automatedsolutions.com.au

AW Bell Pty Ltd

Stand No. MP33

AW Bell is a leader in metal casting solutions. With over 70 years experience in investment casting, sand casting and prototyping, capabilities range from design support, casting in an array of alloys to precision machining, NDT testing and assembly. AW Bell works with customers to provide tailored solutions. The focus on innovation has enabled the development of a unique process to cast high strength aluminium. AW Bell is proud to produce complex metal products to industries with demanding standards such as aerospace, defence and biomedical. The AW Bell Machinery division manufactures safe and efficient aftercast equipment such as grinders, waterblasts and cut off saws. They are also UL certified (to standard UL508A) to build industrial control panels.



145 Abbots Road
DANDENONG SOUTH VIC 3175
T: 03 9799 9555
E: info@awbell.com.au
W: www.awbell.com.au

BAC Systems Pty Limited

Stand No. MT36

An Australian manufacturer of Industrial workshop and storage equipment, including high density spare parts drawers, toolboxes, modular workbenches, racking and shelving. BAC builds an attractive and a high-quality product, and the technical sales team offer free consultancy to help customise your modular storage solution to suit your space, your inventory and the way in which you work. With BAC Systems, you will receive quality of service and a quality product. Visit Stand No. MT36 to see how the product range can enhance your workplace.



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W: www.bacsystems.com.au

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Barload Australia Stand No. MT14

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MINCHINBURY NSW 2770
T: 0402 483 067
E: mark@barloadaustralia.com.au
W: www.barloadaustralia.com.au

Benson Machines Stand No.. MT88, MT91

Since 1908, Benson Machines has sourced the latest in technology from around the world. Benson imports & exports all types of new & used precision manufacturing technology and accessories, specialising in grinding machines, gear manufacture, milling, boring, turning and additive manufacturing equipment. Through unequalled worldwide network of contacts, Benson can help make almost anything – better, faster and cheaper. Benson exclusively represents famous names such as:
Shigiya – Cylindrical Grinders
Gleason – Gear Manufacturing from A-Z
Filtermist – Oil Mist Collectors
Schneeberger – Linear Motion Technology
TOS Varnsdorf – ReTOS - Correa & JOBS Milling Machines
Dainichi – Turning Machines
Hornet – Laser Cladding systems



348 Chisholm Road
AUBURN NSW 2144
T: 02 9737 9727
E: info@bensonmachines.com
W: www.bensonmachines.com

BG Precision PTY LTD Stand No. MP20

BG Precision specializes in providing CNC routing and milling machines to domestic, educational, and industrial clients. The professional CNC routers and milling machines we offer have exceptional long-term stability, high cutting performance potential in a variety of applications and the mechanical systems are built to very high-quality standards. It is our belief that anyone can sell CNC systems. It is, however, a different story supporting the systems and helping customers become proficient CNC operators. We know all our CNC systems inside-out as we have designed them and actively try to improve them continuously. If you are looking to get into the CNC world, have a CNC application in mind, have a look at what we have to offer you!



Unit 1/82 Brunel Road
SEAFORD, VIC 3198
T: 0405 685 515
E: info@bgprecision.com.au
W: www.bgprecision.com.au

Bilby 3D Stand No. AM50

Gain a competitive edge by implementing the latest digital tools for rapid prototyping and small batch production. Bilby 3D has helped Australian companies find additive manufacturing solutions for over a decade. Bilby consults for companies to find the materials and machinery that will best meet their needs and actions real and cost-effective manufacturing workflows. Bilby is proud of the solutions for Australia's Medical, Military, and Manufacturing industries; drawing on engineering and material sciences knowledge to develop world-first applications in AM. Brands represented are: Raise 3D-Industrial 3D Printers. Polycentric Resin Manufacturing solutions. Thor and Matter & Form 3D Scanners. Mayku Thermoformers. Spectrum, 3DXtech, ProtoPasta, Kimya by Armor, BASF and Zetamix by Nanoe Industrial Filaments.



A5/2 Westall Road
CLAYTON VIC 3168
T: 1800 847 333
E: sales@bilby3d.com.au
W: www.bilby3d.com.au

Bolts & Industrial Supplies Stand No. MT54

Specialising in the engineering industry, the work ethic at Bolts and Industrial Supplies is simple – to provide clients with exceptional service and technical support, prompt delivery times, and quality products at competitive prices. Eight convenient nationwide locations are fully stocked with tens of thousands of products. No matter which section of industry you're in – we've got you covered. Aerospace, automotive, die and mould, machining, general engineering, fabrication, construction or even day to day hardware items – a tool to suit your needs is offered. Over 80 staff specialising in various fields work hand in hand with over 500 suppliers, providing the best technical information possible to enhance performance and productivity in your workshop.



145 Evans Road Salisbury
SALISBURY QLD 4107
T: 07 3152 8100
E: luke.shield@bolt.com.au
W: www.bolt.com.au

Brilliant Digital Stand No. MS02

Hello from Brilliant Digital! – a company which creates brilliant websites that capture and EXCITE the right audiences. From there, powerful digital marketing solutions are delivered that build brand trust and deliver quality leads straight to your inbox. Seriously obsessed with results, Brilliant Digital is the full-service digital agency behind over 250 successful Australian businesses. Driven by data, but also by strong company values to deliver incredible digital solutions for long-standing clients across B2B and B2C industries. Don't go anywhere else. Stay with Brilliant Digital for everything you need to get your digital brand firing. From website development and content marketing through to digital advertising and social media and all the technical (but important) bits in between.



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STAND **MT88**

BusinessHub Stand No. MS27

BusinessHub is one of Australia's leading solution providers of the cloud-based business management software MYOB Advanced for the manufacturing industry. From manufacturing, to wholesale distribution, and warehouse management, let us help you future-proof your business with our knowledgeable and professional approach. BusinessHub has partnered with LYNQ MES for AMW 2022 to showcase MYOB Advanced as a complete manufacturing solution. LYNQ MES works alongside MYOB Advanced to meet the needs of the Australian manufacturing industry. It features effective scheduling of resources with online plans and interactive job lists, real-time data collection and tracking of employees, equipment and jobs. In addition, enjoy factory performance analysis, and a paperless shop floor with downtime alerts and collaborative messaging.



Suite 224, 838 Collins Street
DOCKLANDS VIC 3208
T: 1300733071
E: contact@businesshub.com.au
W: www.businesshub.com.au

BV Products Stand No. MS45

BV Products is an Australian based manufacturer of a range of specialised surface finishing equipment and consumables. First registered in August of 1979 it has established itself as one of the leading industrial finishing specialists in the southern hemisphere. Originally focused on localised manufacture, in recent years the company has started to expand its sphere of operations by forming strategic partnerships with a number of overseas companies who focus in providing equipment based on specific areas of manufacturing such as AM/3D applications.



16 Access Way
CARRUM DOWNS VIC 3201
T: 0488 780 058
E: sales@bvproducts.com.au
W: www.bvproducts.com.au

Bystronic Australia Pty Ltd Stand No. MT76

Bystronic is a world-class manufacturer of high-quality machines and systems of laser cutting, bending and automation systems along with software that streamline the process chain and minimises waste to increase profit. As your single source solutions partner, Bystronic Australia provides sales, service and support to customers throughout Australia and New Zealand.



4 Latchford St
CRANBOURNE WEST VIC 3977
T: 03 9799 9505
E: info.au@bystronic.com
W: www.bystronic.net.au

CADPRO Systems Australia Pty Ltd Stand No. MS80

CADPRO Systems can help your business adopt, optimise and transform the use of design software and make tech work! CADPRO Systems has opened operations following Australian customer demand after successfully supporting many businesses from New Zealand. CADPRO Systems is an Autodesk Platinum Partner in New Zealand with 30 staff based in Auckland and Christchurch. CADPRO Systems has been operating for nearly 30 years. CADPRO has expertise in:

- Providing BIM technology to architects, engineers, contractors and owner/operators.
- Design for manufacture and CNC enablement and CNC post processor development/customisation.
- Data management solutions for manufacturers, designers and contractors.



Level 1, 1-5 Link Road
ZETLAND NSW 2017
T: 02 7229 7599
E: sales@cadprosystems.com.au
W: www.cadprosystems.com.au

Camco Cutting Tools International Pty Ltd Stand No. MT63

Camco Cutting Tools Int'l P/L is a leading supplier of European CNC equipment used in the manufacturing and maintenance of precision tooling used in the Automotive, Defense, Aerospace and Timber Industries. Alongside the machine tool portfolio sits an extensive range of abrasive, super-abrasives, grinding oils and water based coolants. There are many years of experience and industry expertise amongst its staff ensuring the right solution, maximum value and productivity is obtained from its products at all times.



1/25 Mareno Rd., P.O. Box 1575,
TULLAMARINE VIC 3043
T: 0413 126 868
E: sales@camcointl.com
W: www.camcointl.com

Complex Pty Ltd Stand No. MT05

Leading CAD/CAM Solutions - Complex is a leading service and equipment supplier in the field of high-end CAD/CAM software NCG CAM, Roland CNC Desktop Milling, Roland CNC Engraving. Complex has been working with Australian and New Zealand's manufacturing industry for the best part of 30 years supplying CAD/CAM software, laser scanners and 3D printers. The success is supported by partnerships with the world's leading developers of CAD/CAM software, 3D printing and engraving machines. Together with specialist engineering and design expertise, these partnerships provide customers with best-practice solutions and service levels. Customers leverage against this strength enabling them to confidently compete in their industry by providing their customers with unique products.



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E: fred@complex.com.au
W: www.complex.com.au



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WHEN PRECISION MATTERS



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CAPRAL LTD

Stand No. MT33

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T: 0416 154 943
W: www.capral.com.au

CGB PRECISION PRODUCTS PTY LTD

Stand No. MS55

Since 1973 CGB has been supplying high performance & high precision mechanical components. Specialising in COTS & customised bearings, bushings and engineering hardware, CGB has been successfully serving the aviation, defence, manufacturing, and medical instrumentation industry sectors with the world's best products. With a large range of products, there is sure to be a solution for your design, manufacturing, maintenance, repairs and overhaul requirements. Many of CGB's suppliers offer both a standard range of products as well as customised capabilities. CGB supplies products and support from some of the world's leading European and USA manufacturers.



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E: sales@cgb.com.au
W: www.CGB.com.au

CINCOM SYSTEMS

Stand No. MS25

Cincom is a global organisation devoted to building software solutions that help businesses succeed. The configure-price-quote (CPQ), customer communications management (CCM), business application and development solutions are geared towards enhancing your organisation's capabilities, optimising processes and delivering a better experience to your customers.



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info@cincom.com.au
www.cincom.com.au

CMTS SHEETMETAL MACHINES

Stand No. MT15

CMTS is the Australian Distributor for DERATECH Press Brake, Punch Presses, Shears & Fibre Lasers. DNE (Member of Bystronic) Fibre Laser. SCHRÖDER Folders and Shears, PEMSERTER & HAEGER Installation Equipment, and PEM Fastener Products. BOLLHOFF Clinching Machines. COASTONE-Electric Press Brakes



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salesm@cmts.net.au
www.cmts.net.au

Commonwealth Bank

Stand No. MS41

The Commonwealth Bank (ASX:CBA) is one of Australia's leading providers of personal banking, business and institutional banking and share broking services. With 17.4 million customers and a history spanning more than a century, the Group's purpose is to improve the financial wellbeing of its customers and communities. The Commonwealth Bank is Australia's leader in digital banking and maintains the largest branch network across the country. Headquartered in Sydney, Australia the Bank operates brands including Bankwest in Australia and ASB in New Zealand.



Level 20, Tower 1 Collins Square
727 Collins Street
MELBOURNE VIC 3008
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E: insights@cba.com.au
W: www.commbank.com.au

Complete Machine Tools

Stand No. MT40

Complete Machine Tools has been supplying the engineering, fabrication and manufacturing industry in Australia for the last 22 years. Being proud members of AMTIL from the very beginning of the organisation's inception in 2001, Complete Machine Tools has supported Australian businesses with a wealth of first-hand experience in machine tools, culminating to over 70 years combined expertise across the team. CMT supplies a full range of machine tools ranging from Bandsaws, Press Brakes, Laser Cutters, Plasma Cutters, Guillotines, Lathes, CNC Machining Centres and much more to the metalworking sector. With offices in both QLD & NSW and the implementation of more modern systems within the business, Complete Machine Tools is providing fast and efficient response times for clientele.



123 Bluestone Circuit
SEVENTEEN MILE ROCKS QLD 4104
T: 07 3279 3344
E: leads@completemachinetools.com.au
W: www.completemachinetools.com.au

CONNECT STEEL

Stand No. MP10

Connect Steel is a leading steel processing company. Services include plasma and laser cutting, press braking, plate rolling, tube bending, section rolling, machining, manufacturing and surface coating. Connect Steel has a vast depth of knowledge and experience processing steel. The team works closely with clients from the initial concept to the end of the process. Connect Steel is a steel solutions company that strives to keep all processing in house, with a continuous improvement policy that allows the investment of latest technology, machinery, handling equipment and increasing its capacities to allow the handling of all types of work from small to large offering the most economical steel solutions in Melbourne to the Australian Industry.



2/7A Kitchen Road
DANDENONG VIC3175
03 9706 5100
E: info@connectsteel.com.au
W: www.connectsteel.com.au

Cross Technology Group

Stand No. AM74

Cross Technology Group is a team of over 20+ years of experience in the manufacturing and AEC industries. By converting their common experience into this company, you and your company will be helped to move forward and change the world. The dream is to help your business reach its full potential.



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NELSON BAY NSW 2315
T: 0433 904 654
E: info@crosstechgroup.com.au
W: www.crosstechgroup.com.au

Cryocut

Stand No. MT61

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c/o Norwest Business Park,
30 Brookhollow Avenue
BAULKHAM HILLS NSW 2153
T: 0438 600 915
E: admin@cryocut.com
W: www.cryocut.com

CSIRO

Stand No. RA70

At CSIRO, the greatest challenges are solved through innovative science and technology. CSIRO is Australia's national science agency and innovation catalyst, collaborating to boost Australia's innovation performance. The focus is also on Australia's Future Digital Manufacturing.



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Dimac Tooling Pty Ltd Stand No. MT06

Dimac will again showcase the leading productivity solutions for owners and users of CNC machine tools. On show will be the latest releases in workholding from the industry innovator, Lang (Germany). Also see demonstrations of rapid and accurate tool setting and pre-setting with ability to directly communicate with the CNC controller from Zoller (Germany). Also featured will be Freddy (UK) and the standard and custom Top/Soft Jaws from Dimac's design and manufacturing facility which can solve just almost any workholding challenge on a CNC lathe. You will have the opportunity to discuss automation solutions, starting with very basic tools and devices through to full turn-key solutions.



69-71 Williams Road
DANDENONG SOUTH VIC3175
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E: paulf@dimac.com.au
W: www.dimac.com.au

DMO Solutions Stand No. MS38

DMO Solutions is the only value-added reseller of the DELMIAWorks (formerly IQMS) Manufacturing ERP software in Australasia. At DMO Solutions it is understood that in manufacturing, money is made on the shop floor. That's why the best and most innovative tools are offered to optimise production.



Unit F, 150 Foundry Road,
SILVERDALE 0932
T: 02 9061 8942
E: info@dmosolutions.net
W: www.dmosolutions.net

EASYkleen Pty Ltd Stand No. MP11

Australian manufacturer of world leading stainless steel weld cleaners, offering a range of machines, brush and solution consumables to suit every fabricator who is using stainless steel. Proudly Australian Made.



43 Shelley Road
MORUYA NSW 2537
T: 02 4474 3394
E: sales@easykleen.com.au
W: www.easykleen.com.au

ECI Software Solutions Stand No. MT83

ECI Software Solutions provides industry-leading manufacturing business management software for small & medium sized discrete manufacturers and job shops. The M1 and JobBOSS2 solutions provide everything needed to stay connected to your data and increase the efficiency of your day-to-day operations. Disconnected systems that don't talk to each other can make your business unproductive. ECI understands your industry which is why ECI's business management solutions have been the leaders in their market for many years.



545 Blackburn Road
MOUNT WAVERLEY VIC 3149
T: 03 9210 4700
E: au-marketing@ecisolutions.com
W: www.ecisolutions.com/en-au

Elexon Electronics Stand No. MS07

Elexon Electronics is a Brisbane-based innovation company that specialises in the design, development and manufacture of a diverse range of electronic products for niche local and export markets. These include high-tech electronic products for our own niche markets as well as for external Original Equipment Manufacturers (OEMs)



253 Leitchs Road
BRENDALD QLD 4050
T: 07 3193 7133
E: Sandra.Simpson@elexonelectronics.com
W: www.elexonelectronics.com

Emona Instruments Stand No. AM38

Emona's AM solutions cover 3D printing in metals, composites, carbon fibre, plastics, electronics and biologics. Markforged prints parts reinforced with fibres such as carbon fibre, Kevlar and fiberglass to achieve truly high strength parts. The Markforged Metal X prints metal parts (Stainless Steel, Tool Steel, Titanium, Inconel and Copper) using a bound metal filament which are then sintered in a furnace fusing the metal powder into solid metal. Optomec LENS systems use high powered lasers together with powdered metals to build fully dense structures and hybrid systems with integrated CNC machine tools and Aerosol Jet electronics and biologics printers. Formlabs Form 3 and Form 3L large format SLA printers, as well as Fuse 1 SLS production ready nylon powder printer.



Suite 4, 1175 Toorak Rd
CAMBERWELL VIC3124
T: 03 9889 0427
E: matts@emona.com.au
W: www.emona.com.au

ENGINEERING PLASTICS ONLINE Stand No. MS15

ePol is Australia's best way to source engineering plastics, with a completely online and on demand platform, ePol provides customers with the simplest method to gain access to our comprehensive range of technical engineering stock shapes from anywhere in Australia.

With the ePol platform, business customers can log in to the secure system and gain immediate access to ePol's stock on hand for rod and sheets product for POM/Acetal, Cast Nylon, HDPE, UHMWPE, PEEK, PTFE, PETP (commonly known as Etralyte®) and Polycarbonate (AR2 Abrasion Resistant). Combine all this with ePol's nationwide 'free into store*' delivery service and it gives industry all over Australia access to the stock they need when and where they need it.



1/31 Laser Drive
ROWVILLE VIC 3178
T: 1800 215216
E: sales@epol.net.au
W: www.epol.net.au

Ensitech Stand No. MP31

Ensitech is the Australian manufacturer and inventor of the TIG Brush® Stainless Steel Weld Cleaning System, which has revolutionised weld cleaning and surface finishing. The TIG Brush system uses a proprietary electrochemical process, combining NSF approved, low-toxicity fluids with a patented power supply and unique brush design to produce superior results. It provides one-step cleaning and passivation (tested to international standards), requires little user training, and gives welders complete control over the surface finishing of their work.



1/144 Old Bathurst Road
EMU PLAINS NSW 2750
T: 02 4735 7700
E: info@ensitech.com.au
W: www.tigbrush.com

Epicor Software Stand No. RA32

Epicor is the essential partner for businesses that make, deliver, and sell the things that keep the world running. With a history of 50 years in ERP software, we have evolved to provide end-to-end productivity solutions for industries: Epicor for Manufacturing, Epicor for Distribution and Epicor for Care. Within each of these industries, we offer a portfolio of platforms and modules, secure in the cloud, curated to provide you with a complete solution set for your business. We're cloud first with the flexibility to offer choice to those who are on the journey to cloud, so you have exactly what you need to run your business today and tomorrow. Our solutions are made with you, for you.



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NORTH SYDNEY NSW 2060
T: +61411688650
E: hana.mujadzic@epicor.com
W: www.epicor.com



Solving your major manufacturing challenges

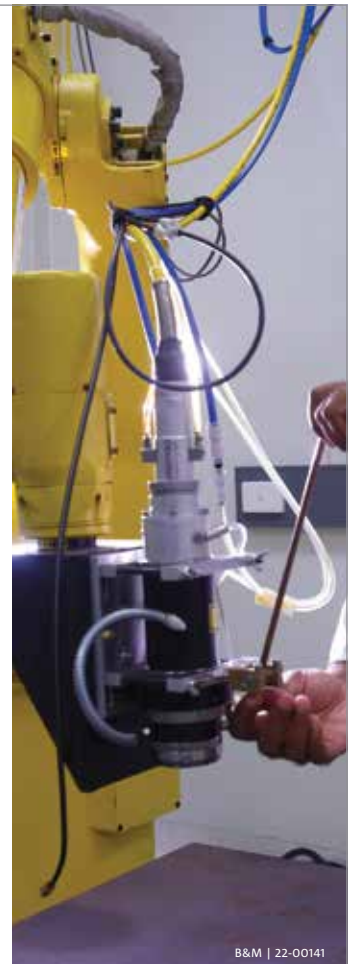
Will your next innovation evolve from a collaboration with our specialists?

Can Industry 4.0/5.0 emerging technologies advance your business strategy, create new opportunities, and advance Australia's competitive sovereign capabilities?

Bringing together world-leading research and innovative approaches to material and information science, we work with you to achieve your goals using future digital manufacturing processes to grow your business.

If you're an ambitious SME delivering high value solutions or seeking to target emerging future industries, we want to hear from you.

csiro.au/FDMF



B&M | 22-00141

Fantech PTY LTD

Stand No. MS39

Fantech is an industry leader for over 48 years: developing and implementing new and innovative products for virtually every air movement and ventilation need, as well as noise attenuation. With modern manufacturing plants in Melbourne, Sydney and Brisbane and warehouses throughout Australia and New Zealand, Fantech provides unmatched delivery performance and customer service.



63 Vision Street
DANDENONG SOUTH VIC 3175
T: 03 9554 7807
E: info@fantech.com.au
W: www.elfafans.com.au

Fanuc Oceania Pty Ltd

Stand No. RA60

FANUC products have earned an excellent reputation among customers not only Japan, but throughout the world, including the United States, Europe, and other Asian countries. FANUC has built and will continue to develop its own global customer service network to ensure that its products constantly operate in top condition and contribute to high productivity.



10 Healey Circuit
HUNTINGWOOD NSW 2113
T: 02 8822 4600
E: fol@fanucoceania.com.au
W: www.fanucoceania.com.au

FES/DAVI

Stand No. MT01

Fabrication Equipment Supplies (FES) is a specialist supplier of a range including plate and section rolling machines, press brakes, plasma and laser profile cutters, guillotines, punch and shears, and bandsaws. Sourcing quality machinery and productivity systems through established agencies and overseas partners for an Australia-wide customer base has seen many customers increase profits through increased productivity and efficiency. FES has been the exclusive Australian agent for DAVI's high-quality products since 2002, and is the leader in servicing Australia's plate- and section-rolling industry. Committed to 'Service Second to None', FES Managing Director Mike Dye will provide a PEP (Productivity, Efficiency and Profit) assessment for your business with no obligation.



PO Box 504
MOOLOOLABA QLD 4557
T: 0414 556 576
W: www.davi.com

Ficpe SPA

Stand No. MT99

Headquartered in Varese, Italy, Ficpe is the leading manufacturer of machine tools for the steel construction fabrication industry with customers in nearly 90 countries globally. The company provides the world's widest range of machines for both the structural steel and the forging industries.

Ficpe was founded by the family of the present owners in 1930. Over the years the company has grown from being a manufacturer of manual machines to be the global leader in manufacturing the most advanced CNC machines and automatic systems for the steel construction and forging industry.



Via Matteotti, 21
GAZZADA SCHIANNO Varese 21045
T: +39 0332 876111
E: ficpe@ficpe.it
W: www.ficpegroup.com

Fladder Danmark A/S

Stand No. MT09

Fladder Danmark A/S is a family owned company established in the 1970's. In its first years, Fladder was serving the woodworking industry and since the mid-1990's Fladder Danmark has also offered manual as well as automatic machinery to the metalworking industry. The machines are being used for deburring, oxide removal, removal of dross and for surface finish. FLADDER Deburring System is very suitable for sheet metal items and material like mild and stainless steel, aluminium etc. even 3-dimensional, machined components. Beside the sheet metal working shops the machines are also being used in the aircraft and automotive industry. The FLADDER Deburring System is known for high performance and quality and many functions in the machines are patented.



Groedevej 14 ANSAGER
DENMARK 6823
T: +45 75297133
E: fladder@fladder.dk
W: www.fladder.com

Formlabs

Stand No. AM51

Formlabs products include the Form 3, Form 3B, and Form 3L, powered by Low Force Stereolithography (LFS)™ 3D printing, Form 2 SLA 3D printer, Form Wash and Form Cure post-processing solutions, Fuse 1 SLS 3D printer, and Factory Solutions manufacturing solution. Formlabs also develops its own suite of high-performance 3D printing materials that continue to push the boundaries for 3D printing, as well as best-in-class 3D printing software.



Unit 2, Block Y - 391 Park Road,
SYDNEY NSW 2143
T: 0401 984 020
E: apac.sales@formlabs.com
W: www.formlabs.com/asia

Global Shop Solutions Stand No. MT94

Global Shop Solutions simplifies manufacturing.™ Global Shop Solutions ERP software provides the applications needed to deliver a quality part on time every time from quote to cash and everything in between including shop management, scheduling, inventory, accounting, quality control, CRM and 25 more. Available in the cloud or on premise, manufacturing customers benefit from real-time inventory accuracy, improved on-time delivery, lower administrative costs, increased sales and improved customer service. Headquarters in The Woodlands, Texas - includes a state-of-the-art R&D facility and Global Shop Solutions training centre. Through its offices in the U.S. and other O/S locations, the company supports thousands of manufacturing facilities in over 25 countries and nearly 30 industries.



40 Mount Street
SYDNEY NSW 2060
T: 02-8074-3460
E: marketing@gssmail.com
W: www.globalshopsolutions.com/australia-new-zealand

Glycol Sales Australia Stand No. MT32

Glycol Sales Australia was created to simplify the process for purchasing Generic and Inhibited glycol in Australia and New Zealand. GSA is the Only "One Stop Glycol Shop" for Heat Transfer Fluids. Specialists in industrial heat transfer fluids, Glycol is the official distributor of DOW™ products in ANZ. With ready stock on hand and new stock arriving each month, GSA can support your glycol and other heat transfer fluid supply.



PO Box 136
LILYDALE VIC 3140
T: 03 9739 1422
E: sales@glycolsales.com.au
W: www.glycolsales.com.au

GoProto (ANZ) Pty Ltd Stand No. RA10

GoProto ANZ specialises in a range of 3D scanning, prototyping, AM, machining and advanced moulding services dedicated to assisting throughout all steps of the product development cycle. As an Australian based manufacturer with facilities in Melbourne, Sydney and internationally, GoProto adheres to strict ISO industry standards and continuously monitor quality at every step of the production process. GoProto's 3D Scanning Division, WYSIWYG 3D, uses state-of-the-art laser scanners and digital modelling. GoProto rebuilds the precise geometries of scanned objects. The varying capabilities means versatility in scanning actors, archaeological sites, artefacts, buildings, products, machinery, tools, mines, aircraft and vehicles.



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 - Selective Soldering

CONTACT: sales@elexonelectronics.com | t: +61 7 3193 7140 | 253 Leitchs Road • Brendale QLD 4500 | www.elexonelectronics.com

Gravotech Australia Stand No. MT07

Gravotech is the world leader in permanent marking & identification solutions using Lasers, dot peen and rotary engraving machines.



Unit 1B, 23 - 29 South Street
RYDALMERE NSW 2116
T: 02 9684 2400
E: sales.au@gravotech.com
W: www.gravotech.com.au

GWB Machine Tools Pty Ltd Stand No. MT67

GWB Machine Tools provides machine cutting and folding solutions for sheet metal manufacturers and engineers operating in Australia and New Zealand and has done so since 1990. More importantly, GWB provides professional after-sales service and support that ensures your investment continues to produce quality product year after year after year. GWB's experience in the sheet metal manufacturing and engineering business stretches back to the 1960s. This means expert advice and service is received from engineers who understand your business. GWB Machine Tools is Australia's sole distributor for LVD quality machinery, Lissmac handling and processing machines and DCM Tool Grinders.



1/71 Richland Avenue
COOPERS PLAINS QLD 4108
T: 07 3274 1762
E: sales@gwbtools.com.au
W: www.gwbtools.com.au

Haas Automation Inc. Stand No. MT75

HAAS AUTOMATION will exhibit the Haas model VC-400SS VMC with twin pallet changer, the VF-2SS VMC with Robot, the ST-20Y Y-axis Turning Centre, and the Haas MiniMill2 fitted with HMT's "AMBIT XTRUDE" Polymer Extrusion System that converts the machine to a hybrid system with subtractive & additive machining capabilities. We wish to welcome you to Haas' stand, where experienced staff will happily assist with inquiries and any current or future requirements you may have.



10 Northgate Drive
THOMASTOWN VIC3074
T: 03 9359 2377
E: andy@alfexcnc.com.au
W: www.haas-australia.com

Hare & Forbes Machinery House Stand No. MT10, MT11, MT26, MT30

Hare & Forbes Machineryhouse is an Australian-owned family business that has been supplying workshop & engineering equipment since 1930. Foundation principles have not changed: to offer one of Australia's most extensive ranges of workshop machinery and machine tool accessories, at the best possible price. Currently it is one of the largest suppliers of CNC machinery, machine tools, sheet metal and fabrication equipment in Australia. Head office is in Sydney with branches in Melbourne, Brisbane & Perth. Hare & Forbes represents 30+ agencies, from many countries including Australia, NZ, Taiwan, China, UK, Czech Republic, Germany, Malta, Italy, Japan, Sth Korea, Switzerland, Turkey & USA.



PO BOX 3844
PARRAMATTA NSW 2124
T: 02 9890 9111
E: chart@machineryhouse.com.au
W: www.machineryhouse.com.au

Headland Technology Stand No. MT25

Enabling Innovation.
The focus at Headland is to enable the growth of your manufacturing business through innovation, thought leadership, and cutting-edge technology solutions. A trusted name in Australian manufacturing since 1949, Headland represents best of class technology providers like TRUMPF, Nakamura-Tome, Makino, Timesaver, OMAX, SOCO and Hanel. Built on family values and innovation, Headland is embracing the next phase of manufacturing with solutions for IoT, Industry 4.0, automation, and additive manufacturing. Headland's goal is to improve your bottom line, through improved efficiencies and expanded capabilities. Headland believes that smart factories where people, machines, automation, and software are seamlessly integrated in a networked production will become commonplace. Let's create the future of manufacturing together and make your factory smarter.



95 Highbury Road
BURWOOD VIC 3125
T: 1300 592 061
E: marketing@headland.com.au
W: www.headland.com.au

HEXAGON (MSC Software) Stand No. AM10

Hexagon is a global leader in sensor, software and autonomous solutions - putting data to work to boost efficiency, productivity, and quality across industrial, manufacturing, infrastructure, safety, and mobility applications. Hexagon Manufacturing Intelligence provides technologies that enable manufacturers to improve quality and productivity. Its solutions for design and engineering, production and metrology allow customers to work with speed and confidence, shaping smart change in manufacturing to create agile, data-driven processes and enable smart factories.



8 Oaktree Rise
LYSTERFIELD VIC 3156
T: 0418 727 791
E: kingsley.edgar@mscsoftware.com
W: www.mscsoftware.com

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Enjoy a beer or two and let's create together.

See us at stands MT25 and MT08.

[headland.com.au](https://www.headland.com.au)

EXHIBITOR LIST (ALPHABETICAL)

COMPANY NAME	STAND	COMPANY NAME	STAND	COMPANY NAME	STAND
3D Metalforge (Australia)	AM58	Fanuc Oceania Pty Ltd	RA60	OneCNC Australia	MT55
AC Australia CAD CAM Solutions	MT04	FES/DAVI	MT01	OneKloudX Pty Ltd	MT13
Accurpress Australia	MT17	Ficep SPA	MT99	Open IloT	RA55
ACL Industrial Technology	MS40	Fladder Danmark A/S	MT09	PIMA (Plastic Industry Manufacturers Australia)	MS29
Acra Machinery Pty Ltd	MT03	Formlab Inc	AM51	Power Machinery Australia Pty Ltd	MT38
Additive Australia	AM32	Global Shop Solutions	MT94	Precision Specialty Tooling Pty Ltd	MT65
Additive Engineering Pty Ltd	AM79	Glycol Sales Australia	MT32	Project 3d	AM56
AI-NC	MT87	GoProto (ANZ) Pty Ltd	RA10	ProShop ERP	MT92
Air Liquide Australia Ltd	WT12	Gravotech Australia	MT07	Protube Engineering	MT24
Alfex Additive	MT86	GWB Machine Tools Pty Ltd	MT67	Prytec Solutions	MT70
Alfex Laser	MT85	Haas Automation Inc.	MT75	Punchtech Australia Pty Ltd	
All Manufacturing Personnel	MS47	Hare & Forbes Machineryhouse	MT10, MT11 MT26, MT30	/ Amtronics (Aust) Pty Ltd	MT73
Altair	MT98	Headland Technology	MT25	QHDC Bickle Australia Pty Ltd	MS82
Amada Oceania Pty Ltd	MT02	Hexagon (MSC Software)	AM10	Q-tech Toolings Pty Ltd	MT96
Amiga Engineering Pty Ltd	AM18	Hi-Tech Metrology Pty Ltd	MT43	RAM3D	AM59
AMTIL	MS01	HMS Group of Companies	MP38	Raxo Machine Tools Pty Ltd	MT47
Anca Motion Pty Ltd	RA72	Inductotherm Group Australia	MS50	Raymax Lasers	MS35
Andrew Donald Design Engineering	RA90	Industrial Laser Pty Ltd	MS57	Recruit Australia Pty Ltd	MS76
Applied Machinery Australia Pty Ltd	MT46	Industry Capability Network	MS06	Rigby Cooke Lawyers	MS31
Australian + New Zealand Defence Directory	MT44	Industry Update Media	MT34	Rivetlab Pty Ltd	MS85
Australian Made Campaign Ltd	MS03	InfraLaser Pty Ltd	MT68	Robert Bosch Australia	MT71
Autodesk Australia Pty Ltd	MS80	Innofocus Photonics Technology	AM16	Romheld Automation Pty Ltd	MT45
Automated Solutions Australia	RA37	Integra Systems	MP45	Ronson Gears Pty Ltd	MP47
AW Bell Pty Ltd	MP33	Interlease Company Pty Ltd	MS33	Rootstock Cloud ERP + Nagarro	MT97
BAC Systems Pty Limited	MT36	Invest Wangaratta	MT35	Sage	MT74
Barload Australia	MT14	ipLaser	MS09	SAGE Group	RA95
Benson Machines	MT88, MT91	Iscar Australia	MT60	Salvagnini Italia S.p.A.	MT79
BG Precision Pty Ltd	MP20	Iscar / Matrix	MT62	Scan-Xpress Pty Ltd	AM12
Bilby 3D	AM50	Kaishan Australia Pty Ltd	WT20	Schmalz Australia	RA20
Bolts & Industrial Supplies	MT54	Kobot Systems Pty Ltd	MS14	Sheetmetal Machinery Australia	MT50
Brilliant Digital	MS02	Kolarc Welding	WT94	Sheetmetal Tooling Tech Pty Ltd	MT78
BusinessHub	MS27	Konica Minolta	RA40	SLTL Group (Sahajanand Laser Technology Limited)	MT82
BV Products	MS45	Kraftech Australia	MT80	SolidCAM ANZ	MT69
Bystronic Australia Pty Ltd	MT76	Laser 3D	MP30	Stamac Engineering	MT89, MT90
Cadpro Systems Australia Pty Ltd	MS80	Laser Machines Pty Ltd	MT12	Sterna Global Logistics	MS32
Camco Cutting Tools Int'l Pty Ltd	MT63	LaserThings Pty Ltd	MT31	Successful Endeavours	MP35
Camplex Pty Ltd	MT05	LatheSafety	MS36	Supagas	WT30
Capral Ltd	MT33	Lawrence & Hanson	MT72	Sutton Tools	MP15
CGB Precision Products Pty Ltd	MS55	LEAP Australia Pty Ltd	MS10	SWI Engineering	MT20
Cincom Systems	MS25	Leussink Engineering Pty Ltd	WT70	Techni Waterjet	MT49
CMTS Sheetmetal Machines	MT15	Lightwave Technology	AM52	Tesuco Pty Ltd	WT37
Commonwealth Bank	MS41	Lincoln Electric	RA85	Thunder Laser	MT77
Complete Machine Tools	MT40	Livetools	MT23	Titomic Limited	AM37
Connect Steel	MP10	M Gamer Pty Ltd	MT64	Trotec Laser	MT16
Cross Technology Group	AM74	Machinery Forum (VIC) Pty Ltd	MT79	TXM Lean Solutions	MS86
Cryocut	MT61	Marsh Alliance	MP37	Ultimate LED	MS87
CSIRO	RA70	McNeill Plastics	MT93	ViscoTec Asia Pty Ltd	MT84
Dimac Tooling Pty Ltd	MT06	Microscopy Australia	MT95	Vision Measuring Oceania	MS14
DMO Solutions	MS38	Modern Tools (VIC) Pty Ltd	MT27	Weld Australia	WT75
EASYkleen Pty Ltd	MP11	MTI Qualos Pty Ltd	MT53	Whitelaw Engineering Machinery	MT52
ECI Software Solutions	MT83	Multicam Systems Pty Ltd	MT22	Whitelaw Tooling Supplies	MT51
Elaxon Electronics	MS07	MYOB	MS17	William Buck	MS30
Emona Instruments	AM38	Nederman Fume & Dust Control	WT35	WMSSoft Pty Ltd	MS37
Engineering Plastics On Line	MS15	NH Micro	MS04	WorkGuru.io	MS34
Ensitech	MP31	Novarc Technologies	RA78	Your Maintenance Coach	MS22
Epicor Software	RA32	Objective3D Pty Ltd	AM30	Zeiss Pty Ltd	AM11
Fantech Pty Ltd	MS39	OMAX	MT08		



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- MACHINE TOOL ZONE
- ADDITIVE TECHNOLOGY ZONE
- AUSTRALIAN MANUFACTURERS PAVILION
- MANUFACTURING SOLUTIONS ZONE
- ROBOTICS & AUTOMATION ZONE
- WELD SOLUTIONS ZONE

Hi-Tech Metrology Pty Ltd

Stand No. MT43

With 30 years of expertise, Hi-Tech Metrology continues to deliver world-class metrology, reverse engineering, and NDT solutions to provide enhanced customer outcomes for Automotive, Defence, Aerospace, Railway, Mining, Oil&Gas, Plastics, and Medical industries in Australia. Central to Hi-Tech Metrology's display at AMW will be the latest solutions from Creaform with 3D hand-held scanners, Hexagon Absolute portable measuring arm, MicroVu multi-sensor vision solutions, and micron-accurate digital instruments from Bowers and Sylvac.

All hardware is complemented by world-leading software suites from Innovmetric (PolyWorks), Hexagon (PC-DMIS and Q-DAS), MicroVu/Inspec and Sylvac/Sylcom.

With a complete array of after-sales support services, Hi-Tech Metrology tailor innovative solutions integrating hardware and software for virtually any measurement or reverse engineering task.



2 Carl Court
HALLAM VIC 3803
T: 03 9702 3911
E: info@hitechmetrology.com.au
W: www.hitechmetrology.com.au

HMS Group of Companies

Stand No. MP38

HMS Group incorporating HMS Equipment, Hetricon Australasia, Roscamat, 3arm and Hamsar, is Australian-owned and operated, specialising in premium end to end engineering product solutions across a range of industrial activities.

With in-house engineering, electrical, fabrication and fitting capabilities, as well as partnerships with leading ergonomic industry experts, we aim to deliver cost efficient, reliable, effective and safe solutions to valued clients. Backed by decades of industry knowledge, experience and the right team, HMS Group is your preferred industry partner. Proudly servicing the mining, construction, industrial cleaning, water/waste water and decommissioning industries throughout Australia and abroad.



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THORNTON NSW 2322
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E: info@hms-group.com.au
W: www.hms-group.com.au

INDUCTOTHERM Group Australia

Stand No. MS50

Inductotherm Group Australia Pty Ltd is part of the Inductotherm Group which brings together some 40 companies strategically located around the world, all specialising in thermal processing of metals and various advanced materials. Inductotherm has facilities to design, manufacture and service induction melting and heating equipment for the areas of South East Asia, Australia and New Zealand. Only Inductotherm can offer proven efficient, reliable and effective systems to give you the competitive edge. Inductotherm has the most advanced induction systems for melting, forging, forming, brazing, heat treatment industries and thermal processing industries. Electric induction offers the cleanest and lowest carbon footprint available in the world today.



62 Bardia Avenue
SEAFORD VIC 3198
T: 0417 448 756
W: www.inductotherm.com.au

Industrial Laser Pty Ltd

Stand No. MS57

Industrial Laser is the Australasian sales and service partner for IPG Photonics and Precitec, and distributor for Primes beam monitoring equipment. As a laser solution provider, they offer laser components or turnkey laser systems across all applications, power ranges and laser types. This includes, cutting, welding, cladding, engraving, marking, additive manufacturing, robotic, scientific, beam monitoring and process inspection technologies. Industrial Laser places a heavy emphasis on serviceability, reputation, and knowledge as a platform on which to retain and build on its customer base. They are Australasia's largest supplier of aftermarket laser spares and consumables, supporting all the major brands. Visit Industrial Laser to see the new Handheld Laser Welder (LightWelder 1500) from IPG Photonics.



Factory 8, 17-23 Keppel Drive
HALLAM VIC 3803
T: 03 9796 3055
E: sales@industriallaser.com.au
W: www.industriallaser.com.au

Industry Capability Network

Stand No. MS06

Industry Capability Network is a network of experienced industry procurement and supply chain specialists who connect Australian and New Zealand businesses to projects large and small. ICN is an independent organisation funded by our members and subscribers, including Australian federal, state and territory governments. It was established over 35 years ago to increase economic activity and employment opportunities for local industry. Since inception, ICN has helped local businesses find over \$40 billion worth of contracts to keep them working and growing.



37 Geils Court
DEAKIN WEST ACT 2600
T: 0402 523 420
E: info@icn.org.au
W: www.icn.org.au

Industry Update Media

Stand No. MT34

Industry Update (IU) is Australia's largest circulating manufacturing magazine. It is the ultimate news and product publication for the manufacturing industry. 70,160 per-issue readership. 17,540 Circulation (Current CAB Audit figures); 86% Key Decision Makers; 26 years Serving Australian industry.



Suite 403 116-118 Christie Street
ST LEONARD NSW 2065
T: 0408 004268
E: scott@industryupdate.com.au
W: www.industryupdate.com.au

InfraLaser Pty Ltd Stand No. MT68

InfraLaser is dedicated to advancing laser welding technology across all manufacturing sectors, while maintaining the best systems on the market. InfraLaser has the best and brightest team to assist you in using the laser systems effectively.



1/71 Richards Avenue
COOPERS PLAINS QLD 4108
T: 0457 368 874
E: anthea.christo@infralaser.com.au
W: www.infralaser.com.au

Innofocus Photonics Technology Pty Ltd Stand No. AM16

Innofocus is dedicated to developing products and solutions to build a smarter, greener, and happier world through continuous innovation of intelligent manufacturing and advanced materials. As a cutting-edge technology company focusing on intelligent nanofabrication, super resolution imaging, surface engineering, green energy advanced materials, and micro-optical devices development, Innofocus is committed to creating greater value for optoelectronic scientific research, green energy storage solutions, advanced manufacturing transformation, and new material applications.



G/F, 585 Burwood Road,
HAWTHORN VIC 3122
T: 0481141615
E: service@innofocus.com.au
W: www.innofocus.com.au

Integra Systems Stand No. MP45

Integra Systems is an Australian-owned design, engineering and advanced manufacturing enterprise, located in Melbourne. Founded in 1991 by Managing Director and CEO Paul Hughes, who continues to run the business with Commercial Director Erika Hughes and Director of Innovation Russell Hughes, Integra is constantly striving for the highest quality and continuous improvement in all processes while remaining committed to its core values and focusing on circularity throughout our product design and advanced manufacturing processes.



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Easy to Use	Simple set up, easy to learn and operate for consistent high-quality welds
Enhanced Material Capability	Metals with dissimilar thicknesses, ultra-thin parts, copper welding, materials with low and high electrical conductivity
Wobble Welding	Up to 5mm of additional weld width – increases capability and creates highly aesthetic seams
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Single Sided Weld Thickness on XR Model

Stainless Steel, Galvanized Steel, Mild Steel and Aluminium: Up to 6 mm, Copper: Up to 2mm

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Stand No. MS33

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SOUTHBANK VIC 3006
T: 03 9420 0000
E: AMacDonald@interlease.com.au
CSainsbury@interlease.com.au
W: www.interlease.com.au

Invest Wangaratta
Stand No. MT35

There has never been a better time to invest in Wangaratta. Being one of Victoria's most geographically diverse and scenic regions the Rural City of Wangaratta offers a blend of city life and welcoming villages, native bushland, pastoral landscapes and snow-capped peaks. Our location with arterial road connections linking Melbourne, Sydney and Adelaide as well as our access to rail freight hubs makes logistics a breeze. Our competitive business environment, workforce, expanding residential and industrial estates, urban development and idyllic lifestyle makes Wangaratta a location of choice for business and investment.



62-68 Ovens Street
WANGARATTA VIC 3677
T: 03 5722 0888
E: economicdevelopment@wangaratta.vic.gov.au
W: www.investwangaratta.com.au

ipLaser
Stand No. MS09

ipLaser seeks to address the following opportunities: Quote turnaround times: ensuring that customers receive instant quotes, without their requests becoming bottlenecked within a manual system. Pricing consistency: providing the same price to the customer, no matter which employee or branch raises the quote. Improving the process: freeing up the time of multi-skilled staff to address wider business opportunities.

ipLaser is trusted by jobshops in the USA, South America, UK, throughout Europe, and within Australia and New Zealand. ipLaser is a growing company looking to support you in achieving your business goals. We'd love to say G'day at our stand to showcase our amazing new products, ToolBox and lasershop online.



Suite 1, 10-12 Chapel Street
BLACKBURN VIC 3130
T: 0439674050
E: sales@ipcompute.com
W: www.iplaser.com

Iscar Australia
Stand No. MT60, MT61, MT62

Your partners in technology. ISCAR is a producer of innovative cutting tools for metalworking, including turning, grooving, milling, hole making, boring and threading tools. Founded in 1952 by Stef Wertheimer, ISCAR has grown from its origins as a small blades factory to what is recognized today as one of the world's leading manufacturers of metalworking tools. ISCAR is the largest of the 15 companies comprising the IMC (International Metalworking Companies). Together, they supply a dynamic comprehensive line of precision carbide metalworking tools. These companies produce a wide range of carbide inserts, carbide endmills and cutting tools, covering most metal cutting applications. IMC also provides engineering and manufacturing solutions to major industries throughout the world.



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E: iscaraus@iscar.com.au
W: www.iscar.com.au

Invest Wangaratta



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Rural City of Wangaratta

investwangaratta.com.au

Iscar Matrix Stand No. MT62

Matrix is the leading Tool Management cabinet and software solution in the Australian market, dedicated to delivering tool management services and systems to help customers reduce their production costs. Backed and supported by the extensive Iscar network, a partnership with Iscar and Matrix will drive continuous improvement for manufacturers in their machining processes, leading to sustainable gains in productivity. Matrix offers broad range of Tool Management and Industry 4.0 solutions for today's manufacturing environment.



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T: 02 8848 3500
E: iscaraus@iscar.com.au
W: www.iscar.com.au

Kaishan Australia Pty Ltd Stand No. WT20

Kaishan Compressors markets an advanced range of air compressors and ancillary products to meet the demands of Australian industry from huge capacity, rotary screw compressors to compact models for workshops and specialised applications. All products achieve significant energy savings whilst providing the highest quality and durability for even the most demanding operating environments. Kaishan can also design, manufacture and install custom compressors and systems to meet customer specifications. All products utilise the latest global technology and are very competitively priced. The support and service division can service and maintain any compressed air system regardless of brand, type or model. The fleet of mobile technicians are experienced and trained to keep your system working at peak efficiency.



134-140 Atlantic Drive
KEYSBOROUGH VIC 3173
T: 03 8769 2832
W: www.kaishan.com.au

Kobot Systems Pty Ltd Stand No. MS14

Kobot Systems is an economical manufacturing solutions provider. In this exhibition they are showing their own flexible, foldable and collapsible stillages. Kobot has various electric torque screwdrivers and screwfeeders. Come and see Kobot with regard to your resistance and laser welding needs from Amada Weld Tech, in particular your battery tab welding applications.

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Engineering the Future

**Kolarc Welding
Stand No. WT94**

Kolarc is a manufacturer of high-quality inverter type welding machines with its experts in the engineering department, applying international quality standards and innovative vision. Kolarc products are MIG/MAG, TIG, MMA and SAW welding machines for manual and robotics applications. Kolarc welding machines are used all around the world yet mainly in European countries with their trusted and reliable performance. Kolarc Australia is the sole distributor in Australia and aims to supply welding solutions to Australian manufacturers using Kolarc Welding Machines and provide local customer support and service.



U3 19 McLean St.
BRUNSWICK WEST VIC 3055
T: 0449 571 050
E: info@kolarcwelding.com.au
W: www.kolarcwelding.com.au

**Konica Minolta
Stand No. RA40**

Konica Minolta Australia helps customers keep pace with the needs of the changing workplace to start leveraging the technology of tomorrow today. With Konica Minolta's key partnerships, the company successfully leverages 3D printing and Robotics technology to help Australian businesses create newfound efficiencies and tackle operational issues. Konica Minolta is focussed on solving problems by combining creative manufacturing solutions with practical business models. Meet the team of experts at Stand RA40 to find out how technology can be used to go beyond the limitations of traditional manufacturing.



4 Drake Ave
MACQUARIE PARK NSW 2113
T: 02 8026 2222
E: info@konicaminolta.com.au
W: www.konicaminolta.com.au/home

**Kraftech Australia
Stand No. MT80**

Plasma beamline, profile cutting machines, robotic welding systems, Eagle Lasers - Kraftech does it all. These automation technology experts have the experience and expertise to tackle even the most challenging automation applications. Kraftech enjoys helping customers to create the most effective solutions so that they can maximise their productivity. Our equipment is tailored specifically to customers' requests yet keeping it standardised for versatility. Kraftech offers full support and training for their systems to make sure that you're not only up and running fast but utilising the equipment to its potential. All equipment is backed by in-house servicing and supply of cutting consumables and spare parts.



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E: sales@kraftech.com.au
W: www.kraftech.com.au



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Giving Shape to Ideas

Laser 3D Stand No. MP30

Laser 3D is a well established Laser Cutting company with over 30 years experience in the industry. A national company with branches in Melbourne, Queensland, Adelaide and sales office in Sydney, Laser 3D can cut flat, formed and tubular parts in Mild steel, Stainless steel and Aluminium while also possessing in-house folding, CNC machining centres and robotic welding capabilities. Years of experience, investment in new technology and commitment to continuous improvement allows Laser 3D to be a preferred supplier to many industries.



25 Stephens Way
LUSCOMBE QLD 4207
T: 07 3287 2880
E: salesqld@laser3d.com.au
W: www.laser3d.com.au

Laser Machines Pty Ltd Stand No. MT12

Laser Machines is a Melbourne based supplier of high-power laser machinery and equipment. Specialising in the full range of laser cutting, marking, welding, and cleaning systems and is the premium partner of BODOR laser in Australia. With over 100 Bodor systems sold they use their own service personnel working in conjunction with locally based, BODOR factory technicians and support staff. This is backed by their comprehensive range of spare parts and consumables stock, to give ongoing support to their customers. Their Bodor Demonstration and Customer Learning Centre is based in Hallam.

LASER MACHINES

20/ 17-23 Keppel Drive
HALLAM VIC 3803
T: 1300 561 963
E: sales@lasermachines.com.au
W: www.lasermachines.com.au

LaserThings Pty Ltd Stand No. MT31

LaserThings is a wholly Australian owned and operated company that provides service, sales, spare parts, and related equipment to the industrial laser cutting market. With over 20 years experience specialising in laser cutting equipment, their team of highly qualified engineers strive to provide the best in customer support for Australia and New Zealand. With customers in mind, the focus is to reduce downtime through rapid service response, exceptional familiarity with the equipment and thorough preventive maintenance. The goal is to continue to give customers the very best possible service and spare parts for a wide range of machines at competitive prices.



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LatheSafety
Stand No. MS36

Lathe Safety is committed to help improve safety in the workplace by providing tools and free educational resources to help reduce risks associated with working with manual lathes. Moving parts in machinery are a safety hazard. When working with lathes, dressing or polishing using hand-held techniques is contrary to accepted machine safety practices and exposes workers to the risk of serious injury or death. Go to the LatheSafety website for free safety and educational resources in English, Arabic, Mandarin and Italian.



PO Box 198
CARDIFF NSW 2285
T: 0408113640
E: lathesafetyinfo@gmail.com
W: www.lathesafety.com

Lawrence & Hanson
Stand No. MT72

Lawrence & Hanson is Australia's most recognised electrical wholesaler with a strong heritage and over 170 branches. Since 1886 Lawrence & Hanson has been supplying quality products to customers across multiple market sectors, including residential, commercial and industrial. 'We Know Electrical' and strive to be the wholesaler of choice for knowledge, customer service, digital business solutions, consistent pricing and stock availability.



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T: 0428 039 484
E: contracts@lh.com.au
W: www.lh.com.au

LEAP Australia Pty Ltd
Stand No. MS10

For 25+ years, LEAP has supported manufacturing companies of all sizes across Australia & NZ to adopt computer-aided engineering software to help optimise their product performance and product design process. LEAP has experts ready to help employ cutting-edge technologies such as: Simulation – Structural Design, Lightweighting, Fatigue, Thermal, Fluid Dynamics. . Electromagnetics (ANSYS FEA / CFD / EMAG Simulations).

- Internet of Things (IoT), Data Analytics & Digital Twin.
- Augmented Reality (AR) for design collaboration, service & maintenance.
- 3D CAD, Machining & Product Lifecycle Management
- Documentation (Control, Requirements & Calculations



Suite 6, 750 Blackburn Road
CLAYTON VIC 3168
T: 03 8542 7888
E: info@leapaust.com.au
W: www.leapaust.com.au

Leussink Engineering Pty Ltd
Stand No. WT70

Leussink works with clients to complete a variety of engineering projects, large and small, from initial design and prototyping, reverse engineering of obsolete parts, and full scale manufacturing of componentry. The family-owned company has been in business in the Illawarra region for more than 40 years and is an active part of the local Illawarra industry and community, employing more than 50 people. Leussink is the exclusive Australian distributor of Demmeler welding & fixturing systems, Tomelleri metrology equipment and ALM Positioners.



16-18 Doyle Avenue
UNANDERRA NSW 2526
T: 0413 306 303
E: info@leussink.com.au
W: www.leussink.com.au

Lightwave Technology
Stand No. AM52

Lightwave Technology works with 3D scanners ranging from Desktop and Handheld scanners all the way up to portable CMM Arms.



14 Stephenson Rd
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T: 03 9720 6222
E: justin@lightwavetechnology.com.au
W: www.lightwavetechnology.com.au

Lincoln Electric
Stand No. RA85

Lincoln Electric is the world leader in the engineering, design, and manufacturing of advanced arc welding solutions, automated joining, assembly and cutting systems, plasma and oxy-fuel cutting equipment, and has a leading global position in brazing and soldering alloys. Lincoln is recognised as the Welding Expert™ for its leading material science, software development, automation engineering, and application expertise, which advance customers' fabrication capabilities to help them build a better world. Headquartered in Cleveland, Ohio, Lincoln has 56 manufacturing locations in 19 countries and a worldwide network of distributors and sales offices serving customers in over 160.



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T: 02 9772 7242
E: sales@lincolnelectric.com.au
W: www.lincolnelectric.com.au

Livetools Stand No. MT23

Livetools distributes machine tooling - metalworking coolants & oils, cutting tools, tool holding, drilling and workholding. It also manufactures high performance endmills here in Australia - Evolute Endmills. Livetools has a massive range of high quality tools and leading brands; separating itself through quality tools, excellent support and fast delivery. Customers comprise companies of all sizes, from general machining & jobbing shops through to highly specialised (aerospace/medical) companies.

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E: sales@livetools.com.au
W: www.livetools.com.au

M Gamer Pty Ltd Stand No. MT64

M Gamer Pty Ltd has been importing and distributing high quality air tools and engineering products for 49 years. Air tools brands include Shinano Inc (Japan), Basso, Kuani and Force. Other brands include Vertex engineering tooling, Geiger storage and tools, Porta chucks, Torres grab kits, Morrisflex burrs and Prowin spray gun. At AMW we will be showcasing our ACCUD range of measuring tools. Accud offers a comprehensive range of measuring equipment for the tooling room, workshop and garage. Many digital and fine measuring tools, such as digital verniers and micrometers, come with individual calibration certificates from the factory. Please go to our website to see the large and constantly expanding range.

ACCUD

36 Success Street
ACACIA RIDGE QLD 4110
T: 07 3277 6611
E: matthew@gamer.com.au
W: www.accud.com.au

Machinery Forum (VIC) Pty Ltd Stand No. MT79

The panel bender represents the Salvagnini spirit. Combining cutting-edge technology with productivity, autonomy and flexibility, it is fully automated, with 11 different models. With over 4,000 installations in 76 countries and over 40 years experience, Salvagnini is the world's largest panel bender manufacturing plant and an authority on "panel bending 4.0", a flexible process with applications now extending to sectors previously considered poorly suited to this technology. At AMW, Salvagnini is exhibiting its compact P2-2120 panel bender, which natively combines productivity and flexibility, producing an average of 17 bends per minute. It also includes interesting innovations such as MAC3.0 - a set of integrated technologies.



MACHINERY FORUM

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Marsh Alliance Stand No. MP37

Founder Thomas Marsh commenced making springs in 1953 - manufacturing high quality products with a focus on meeting customer needs. With quality assurance and customers' experience being central, Marsh Alliance has grown to become one of the most recognised and trusted names in spring, wire form and pressed parts manufacturing. Marsh's continued investment in modern equipment and state of the art processes ensure successful competing in the Australian and international markets. Services include in-house: R&D;- design and prototyping; tool design (and maintenance services); - small, medium and large production runs for all product types; jobbing facility for small batch manufacture, modifications, and repair works.



125 Mica Street
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T: 07 3271 3500
E: sales@marshalliance.com.au
W: www.marshalliance.com.au

McNeall Plastics Stand No. MT93

With Australia's largest 5-axis machining capability for plastics and composite materials, McNeall Plastics provides a complete and integrated plastics engineering service. From standard components through to custom casting, formulation, design & product development, McNeall Plastics is your one-stop shop. The company is the ONLY one who can pour large & complex products up to a size of 3000mm x 3000mm and manufacture up to 4000mm x 3000mm, in whatever form required. Plus, McNeall is the exclusive manufacturer of the world's #1 nylon: AustLon®. Tried and tested in the toughest conditions, it's widely accepted as the superior material choice, replacing other metals & nylons on the market in many applications with superior advantages. When performance matters, you need McNeall Plastics.



Unit 4, 30 Waratah Street
MELROSE PARK NSW 2115
T: 02 9858 0177
W: www.mcneallplastics.com.au

Microscopy Australia Stand No. MT95

Microscopy Australia can help solve technical challenges through microscopic imaging and analysis. Their experts can provide imaging and analytical solutions for R&D, QA, failure analysis, process improvements, patent support, non-destructive analysis, and persuasive promotional images. Microscopy Australia has facilities around Australia, with approachable staff all keen to help you and your business. Clients range from mining machinery manufacturers to start-ups making medical devices.



University of Sydney
SYDNEY NSW 2006
T: 0437 342 735
E: info@micro.org.au
W: www.micro.org.au

Modern Tools (VIC) Pty Ltd Stand No. MT27

Modern Tools will display world-class Siegmund welding tables, Sky Hook cranes and Smart Vent fume extractors. Modern Tools offers global brands which are renowned for their precision and quality. There will be show offers for all items on display.



2 / 2 Newcastle Road
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T: 03 9761 2929
E: info@moderntools.com.au
W: www.moderntools.com.au

MTI Qualos Pty Ltd Stand No. MT53

Since the inception of M.T.I. Qualos in 1946 the backbone of the company's success and longevity has been the ability to source state-of-the-art precision measuring instruments and machine tool accessories. Well known as the Australian Agent for Mitutoyo precision measuring equipment, together with a large number of leading European machine tool accessory specialists, Bison Lathe Chucks and Vices, Kroeplin Gauges, Quick Knurling Tools and Ifanger Cutting Tools, Swiss Precision Instrument accessories, Ducourret Precision Levels, Baitella Flexible Gauge Holders, as well as Granite Surface Plates, the company has established a successful national distribution network incorporating the country's leading industrial wholesalers and retailers.



55 Northern Road
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T: 03 9450 1900
E: sales@mtiqualos.com.au
W: www.mtiqualos.com.au

Multicam Systems Pty Ltd Stand No. MT22

Suppliers of Australian-made Multicam CNC Routers for engineering and flat sheet cutting. Suitable for profile cutting Aerospace, aluminium, composite panel, plastic sheet, timber and timber products. 100% Australian owned with over 30years experience and offices in NSW, Victoria and Queensland.



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E: sales@multicam.com.au
W: www.multicam.com.au

MYOB Stand No. MS17

MYOB is a leading business platform with a core purpose of helping more businesses in New Zealand and Australia start, survive and succeed. MYOB offers an integrated, business management platform, MYOB Advanced, that helps mid-market businesses by connecting critical workflows through Enterprise Resource Planning and Customer Relationship Management, Payroll, and Workforce Management solutions – specifically for the Australian and New Zealand markets.



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T: 1300 555 110
E: enterprise@myob.com
W: www.myob.com/enterprise

Nederman/Fume & Dust Control Stand No. WT35

Nederman "The Clean Air Company". Nederman believes its role is to make life better by creating great products and solutions that protect people, planet and production from harmful effects of industrial production. The company focuses on: improving workplace environment; protecting workers' health; protecting equipment and processes; reducing production disturbances and improve profit and aftersales support. Nederman offers everything from single welding fume extractors to complete fume and dust extraction systems. The design department is most willing to assist by producing suggestions and specifications in its CAD system. Nederman presents complete customer specific layouts and solutions including costing, installation work and commissioning.



Unit 24 / 8 Riverland Drive
LOGANHOLME, QLD 4127
T: 0431 881 131
W: www.nederman.com

NH Micro Stand No. MS04

NH Micro is the Ultra-Precision contract manufacturing arm of Nicholas Hacko Watchmaker. Birted from the watchmaking industry, NH Micro specialises in the manufacturing of high precision components for parallel precision industries. Areas of expertise include: - Scientific instrumentation; - micro-mechanics photonics and optics; - semi-conductor ; medical components; high frequency communication; microfluidics space industry. Specialising in parts with high levels of complexity and high precision requirements (down to below 0.5um!) and stringent surface finish qualities. NH Micro prides itself on short lead times and clear and concise technical communication.



Level 4, Suite 403, 67 Castlereagh St
SYDNEY NSW 2000
T: 0435 079 224
E: josh@nicholashacko.com.au
W: www.nhmicro.com

Novarc Technologies Stand No. RA78

Novarc Technologies is a full-stack robotics company specializing in the design and commercialisation of cobots and AI systems for robotic welding applications. Novarc's Spool Welding Robot (SWR) is the world's first of its kind in pipe welding applications. As a proven pioneer in the field, Novarc has dedicated a team of engineers and scientists to solve challenging welding automation problems that improve customers' bottom line.



Unit 6, 1225 Keith Road East
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T: +1 778 318 5115 (Mob)
E: info@novarctech.com
W: www.novarctech.com

Objective3D P/L Stand No. AM30

Objective3D is Australia and New Zealand's leading provider of best-in-class Additive Manufacturing (AM) solutions of thermoplastics, photopolymer, metal, and ceramics from Stratasys, GE Additive and Lithoz. It is also the preferred supplier of professional Artec3D Scanners and Materialise AM Software. Objective3D also includes manufacturing on-demand through Objective3D Direct Manufacturing which houses the most extensive range of FDM, PolyJet, SLS and Metal technologies. Supported by the Stratasys Direct Manufacturing Global Network, close to 1500 orders are received and more than 100,000 parts are produced annually. ISO 9001 certified, Objective3D is a Stratasys and Desktop Metal Platinum Partner and a multi-year winner of customer satisfaction awards.



33-35 Yazaki Way
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T: 03 9785 2333
E: enquiries@objective3d.com.au
W: www.objective3d.com.au

OMAX Stand No. MT08

In 1993, OMAX Corporation was the first company to make abrasive waterjet machining more precise, affordable, and easy to use. Now OMAX is the global leader in advanced abrasive waterjet systems and makes it possible for anyone to create high-precision complex 3D parts on its machines. The goal is to provide precise, easy-to-use, cost-effective, standardised, reliable, and high-quality abrasive-jet machining systems to the manufacturing industry, with strong after-sale services. The easy-to-use software, limited maintenance requirements and modular designs of our systems, results in a workable life far beyond other workshop machine tools. In its proud 12-year partnership with Headland, OMAX has developed unrivalled service support in every state, ensuring customers enjoy maximum productivity long into the future.



95 Highbury Road
BURWOODVIC3125
03 9244 3500
E: sales@headland.com.au
W: www.omax.com

OneCNC Australia
Stand No. MT55

OneCNC is one of the pioneers in PC-based CAD/CAM, the company has a long history of consistent research and development. OneCNC continues to focus exclusively on the needs of CNC manufacturers.



65 Gordon St
ORMISTON QLD 4160
T: 07 3286 2527
E: bob@qarm.com.au
W: www.onecnc.net

OneKloudX Pty Ltd
Stand No. MT13

Established in 2019, the founders started OneKloudX with a single goal in mind - to help businesses extract the most value from their NetSuite ERP system. OneKloudX is a fast growing leader amongst NetSuite ERP partners. The company helps to implement business insights for employees by using a proven and established multi-tenant cloud enterprise and analytics solution that eliminates silos, and helps to achieve outstanding customer satisfaction. In fact, organisations have been helped to improve their productivity by 20% and reduce staff turnover to an all-time low, within 18 months. So whether you are new to NetSuite, or an established user, we invite you to claim your free Discovery Report and let us help maximise your strengths, and reduce the waste.



20/644 Chapel Street
SOUTH YARRA VIC 3135
T: 1800 155 683
E: robert.jurcec@onekloudx.com.au
W: www.onekloudx.com.au

Open IIoT
Stand No. RA55

Open IIoT is an initiative of some of Australia's most prominent automation companies — SMC Corporation ANZ, Beckhoff Automation, NORD DRIVESYSTEMS, Balluff, ZI-Argus and KUKA Robot Automation. It was founded with the mission of delivering valuable, efficient and easy-to-understand information on Industry 4.0, IIoT and other related topics to end-users and the broader manufacturing industry. Open IIoT industry experts break down the jargon and tackle real-world automation concerns to help unlock IIoT opportunities for commercial value – and ultimately advance Australia's economy through smart manufacturing.



E: admin@openiiot.com.au
W: www.openiiot.com.au

PIMA (Plastic Industry Manufacturers Australia)
Stand No. MS29

PIMA (Plastics Industry Manufacturers of Australia) is the industry body representing member organisations and suppliers which process plastics & other polymer material in Australia. It is a not for profit body established to foster a vibrant & innovative plastics industry for the benefit of our youth and the nation, and seeks to unite industry, academia and government in this cause. You may be interested to view our PIMA TAFE Mould Your Careers video. Membership is available to companies and individuals in the plastics industry. Contact PIMA for more information or application forms.



25 Miowera Road
VILLAWOOD NSW 2163
T: 0488 999 488
E: pima@pima.asn.au
W: www.pima.asn.au

Power Machinery Australia Pty Ltd
Stand No. MT38

Power Machinery Pty Ltd specialises in the sales, service and repair of machine tools for the sheet metal and fabrication industry. Established in 1972, Power Machinery brings a wealth of experience from some of the world's leading machine tool manufacturers. The sales staff and engineers look forward to utilising that knowledge and their many years of collective experience to assist Australian manufacturers become more efficient.



3A Wilmette Place
MONA VALE NSW 2103
T: 02 8445 8555
E: ken@powermachinery.com.au
W: www.powermachinery.com.au

Precision Specialty Tooling Pty Ltd
Stand No. MT65

100% Australian Owned, leading the way in industrial quality tooling and accessories. Precision Specialty Tooling sources a vast array of products featuring the very best quality in automotive equipment, welders clamps, construction equipment, modular hose equipment, measuring tools, air movers, deburring tools, metal punches, engineering tools and associated products. Innovation drives the expanding portfolio of products backed by professional and knowledgeable staff who pride themselves on fast and efficient supply. Products are available Australia wide from leading industrial distributors, hardware retailers, industrial fastener specialists, professional tool specialists, mobile tool vans, and automotive parts distributors.



31 Macquarie Drive
THOMASTOWN VIC 3074
T: 03 9464 0912
E: ted.flynn@pretooling.com.au
W: www.pretooling.com.au

PROJECT 3D Stand No. AM56

Project 3D specialises in high performance and high temperature 3D printing.

Project 3D is a stockist of 3D printers and filament including Intamsys high temperature printers, Sintratec SLS production ready printers, Vision Miner components and Australia's largest range of 3DXTECH high performance filament.

Also provided are 3D printing services, for prototyping, end use components and small to medium production runs in a large range of materials, including PEEK, PEKK, PEI(ULTEM), PA, PC/ABS and many more. Along with carbon fibre and glass fibre versions of the above. Additionally, 3D scanning, reverse engineering, CAD and product design services are offered.



T: 0401 317 743
E: Chris@project3d.com.au
W: www.project3d.com.au

ProShop ERP Stand No. MT92

ProShop is a comprehensive web-based and totally paperless shop management system for small to medium manufacturing companies. It is built to manage the complex manufacturing environment better than anything else on the market - by an order of magnitude. Never before has there been a system that gives such insight into every detail of your manufacturing company. ProShop is best described as a Digital Manufacturing Ecosystem (DME). It is 100% paperless, and combines the features found in ERP, MES, QMS, CMMS, and other software categories for machine shops, fabricators, job shops, contract manufacturers and others in regulated industries who need tight controls on their process and want exacting and timely information to make the best and most profitable decisions.



101 Prospect Street - Suite 205
BELLINGHAMWA3083
T: 0412 821650
E: contact@proshoperp.com
W: www.proshoperp.com

Protube Engineering Stand No. MT24

With over 20 years of experience in the metal processing and niche manufacturing industries, Protube Engineering is a partner you can always rely on when innovation, high performance and cost efficiency are critical factors to your business. We advise on, and supply and install the world's most technologically advanced manufacturing machines and accessories, along with a full range of consumables and wear items to ensure smooth and efficient operation. Our mission is to continuously identify areas of concern, naturally occurring gaps between "far-away" OEM's and locally-based customers and address them to the fullest satisfaction of all parties concerned. Thus positively furthering the local manufacturing capability, large or small, in order to contribute to the wellbeing of our society at large.



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Prytec Solutions Stand No. MT70

Prytec Solutions has a combined background of over 30 years' experience in industrial machinery, including lasers, milling, CNC routing and digital printing. Staff are trained across a number of disciplines including marking and manufacturing industries. Prytec Solutions Advanced Laser Systems are affordable, robust and simple to use. Prytec Solutions FIBRE Laser Cutters provide powerful metal cutting solutions to suit most industrial applications. Prytec Solutions is Roland DG Australia's leading Authorised 3D and Engraving Dealer and Authorised Service Agent. SignLAB, EngraveLAB and ProfileLAB software bring life to these solutions with simple, intuitive and powerful features. And of course, no solution is complete without ongoing training, support and maintenance. Sales and Service Centres Australia Wide – call for a demo.



1/281 Foleys Road
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T: 03 8372 6444
W: www.prytec.com.au

Punchtech Australia Pty Ltd / Amtronics (Aust) Pty Ltd Stand No. MT73

Helping Sheet metal manufacturers for over 18 years with punching tooling, Bending tooling, Fasteners, CAD/CAM software, punching machinery, bending machinery and laser cutters. With our expansive knowledge of sheet metal production, we supply products and services that increase efficiency to assist in the manufacturing process.



Factory 3 / 17 Swift Way
DANDENONG VIC 3175
T: 03 9768 3745
E: jared@punchtech.com.au
W: www.punchtech.com.au

QHDC BLICKLE Australia Pty Ltd Stand No. MS82

QHDC Blicke Australia, is a joint venture between a German manufacturer of wheels and castors 'Blicke' and an Australian distributor 'QHDC Australia'. Blicke is a global leader in the production of wheels and castors with over 65 years of experience. Blicke wheels and castors are known worldwide for their high technical standard and excellent quality with all products manufactured and 100% tested in Germany. The extensive portfolio consists of more than 30,000 different wheel and castor types with a load capacity between 15 and 50,000 kilograms. Furthermore, Blicke offers tailor-made solutions which are developed in close collaboration with the customer.



60 Newheath Drive
ARUNDEL QLD 4214
T: 07 5584 5000
E: sales@qhdcblickle.com.au
W: www.qhdcblickle.com.au

Q-tech Toolings Pty Ltd Stand No. MT96

Q-tech Toolings is the NSW distributors of Tungaloy, Cimcool and Q-tech range of machine tools and accessories. Q-tech deals in cutting tools, workholding tools and fluids like cutting oil, slideway oil etc



C232/121C Jerralong Drive
SCHOFIELDS NSW 2762
T: 0452 401 615
E: qtechtools@gmail.com
W: www.qtechtools.com

RAM3D Stand No. AM59

RAM3D is leading the way in metal 3D printing in the Southern Hemisphere and has been additive manufacturing for over 10 years. A hi-tech metal 3D printing facility, manufacturing parts for a diversity of world-wide industries; ranging from titanium knives used by the Team NZ America's Cup crew to customised handlebar extensions for the New Zealand Olympics Cycling team. Adding to that, Inconel and titanium parts are produced for aerospace and defence organisations. RAM3D prints in Stainless Steel 15-5ph and 316L, Titanium 64, Inconel 718 (high temperature alloy) and Aluminium (AlSi10Mg).



50 Paerangi Place
TAURANGA NZ 3171
T: +6475 570 344
E: info@ram3d.co.nz
W: www.ram3d.co.nz

Raxo Machine Tools Pty Ltd Stand No. MT47

For the past 20 years Raxo Machine Tools has been the leading supplier of press brake tooling into the Australian and New Zealand metal fabrication markets. Raxo has been proud to exclusively sell Italian made Tecnostamp press brake tooling. Tecnostamp has manufactured precision Press Brake Tooling and accessories in a modern, state of the art facility in Piacenza, Italy since 1978. Over 33 years, the experience gained in manufacturing Press Brake has placed Tecnostamp at forefront of its industry. Raxo Machine tools have represented Tecnostamp for 10 we pride ourselves on extensive product knowledge and providing customers with solutions to all their bending requirements. Bruce, Ed and David will always be happy to discuss your tooling needs.



5/58 Lexton Road
BOX HILL NORTH VIC 3129
T: 03 9890 1120
E: ed@raxo.com.au
W: www.raxo.com.au

Raymax Lasers Stand No. MS35

Raymax provides laser solutions for businesses in various industries, including Aviation, Defence, Automotive parts manufacture, Consumer goods, Medical Devices, Mining, both with macro and micro-production laser uses.

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- Laser safety products and Fume Extraction
- Material Interaction Research
- Solutions for Scientific Research
- Laser Consulting & Engineering solutions.



Unit 37, 5 Ponderosa Parade
WARRIEWOOD NSW 2102
T: 02 9979 7646
E: sales@raymax.com.au
W: www.raymax.com.au

Recruit Australia Pty Ltd Stand No. MS76

RECRUITAUSTRALIA.COM is an advanced manufacturing recruitment specialist. With over 30 years of recruitment experience in the manufacturing sector, Recruit Australia understands manufacturing as the company comes from the manufacturing sector, with a Trade and Engineering qualified team. Some of the jobs specialised in are: engineering.

- CNC.
- Metal trades.
- Accounting & administration.
- Sales.
- Operations & gm management.



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- Material Interaction Research
- Solutions for Scientific Research
- Laser Consulting and Engineering

Rigby Cooke Lawyers Stand No. MS31

Rigby Cooke Lawyers is a full-service commercial law firm providing specialist legal expertise, supported by in-depth industry knowledge, to public and private sector clients across Australia. Manufacturing is Rigby Cooke's market and Australian manufacturers have been the backbone of the firm for decades. The team of experts will work with you to provide legal guidance through every step of the manufacturing lifecycle from concept through to exit. As legal services partner - we learn about you and your business, visit your site and work with your people. Rigby Cooke is strategically minded with innovative thinkers, identifying and acting on key commercial drivers for clients.

RCL

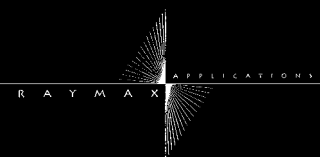
Level 11, 360 Elizabeth Street
MELBOURNE VIC 3000
T: 03 9321 7888
E: info@rigbycooke.com.au
W: www.rigbycooke.com.au

RIVETLAB PTY LTD Stand No. MS85

RivetLab® is a specialist supplier of high-performance rivets, rivet nuts and associated tooling and is the Authorised Agent for world-renowned brands including GESIPA®, FAR®, POP® and Gage Bilt. RivetLab® supplies quality riveting tools, such as rivet guns, rivnut tools and lockbolt tools as well as spare parts and in-house servicing. RivetLab® stocks an extensive range of fasteners including structural rivets, rivet nuts and lockbolts. As an importer and a wholesaler, RivetLab® provides competitive pricing for both project-based and on-going manufacturing applications. RivetLab® strives to deliver the most suitable fastening solutions in an efficient and economic manner for our customers.

RivetLab

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T: 02 9882 1112
E: sales@rivetlab.com
W: www.rivetlab.com



www.raymax.com.au

Robert Bosch Australia
Stand No. MT71

Bosch Australia Manufacturing Solutions (BAMS) provides 135 years of Bosch quality and expertise to Australian manufacturers. By offering custom machine building, engineering and manufacturing support, and consulting services for Australian manufacturing operations, BAMS is helping to elevate Australian manufacturing. Based in Clayton, Victoria, BAMS has over 100 engineers and support staff servicing Bosch plants locally and around the world. BAMS has become one of the country's leading factory automation companies, working with a diverse array of blue-chip, mid-tier and start-up manufacturers to automate their manufacturing. In 2021, BAMS opened a new Manufacturing Automation Centre, a purpose-built facility to boost strategic collaboration and innovation.



1555 Centre Road
CLAYTON SOUTH VIC 3169
T: 03 9541 7991
E: BAMS.Sales@au.bosch.com
W: www.bosch-manufacturing-solutions.com.au

Romheld Automation Pty Ltd
Stand No. MT45

Romheld Automation supplies high quality workholding equipment, machine tool accessories and automation tooling to all types of manufacturing industries from medical clean rooms to foundries. Romheld consults with you to help determine the most suitable solution for your requirements. The tooling is entirely sourced from European, American, Japanese and English manufacturers - all of whom are specialists in their own areas. Romheld can clamp, grip or handle products ranging from plastic to gold, from carbon fibre to donuts and can help you to automate.



PO Box 1316
CAMDEN NSW 2570
T: 02 9721 1799
E: peter@romheld.com.au
W: www.romheld.com.au

Ronson Gears Pty Ltd
Stand No. MP47

Ronson Gears is a precision gear manufacturer based in Melbourne, Australia specialising in the production of high precision spur gears, helical gears, bevel gears and gear racks. Ronson is a globally focused company with customers in the mining, rail, agriculture, construction, waste, defence and aerospace industries, to name a few.



18 Teton Court
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W: www.ronsongears.com.au

Rootstock Cloud ERP
+ Nagarro
Stand No. MT97

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E: jhaley@rootstock.com
W: www.rootstock.com Details

Sage
Stand No. MT74

Sage is the global market leader for ERP and HRIS technology that provides small and medium businesses with the visibility, flexibility and efficiency to manage finances, operations and people.

With its partners, Sage is trusted by millions of customers worldwide to deliver the best cloud technology and support.

Decades of experience mean that Sage's colleagues and partners understand how to serve customers and communities through the good and the more challenging times. Sage is here to help with our leading edge technology solutions, expertise and insight.



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T: 02 8205 6400
E: CallMeBack.AU@sage.com
W: www.sage.com

SAGE Group
Stand No. RA95

SAGE Group is a global company with a team of more than 600 people spread across two continents. As an integrated industrial digitalisation services provider, SAGE combines the perfect balance of technology, process, and capability. SAGE Group includes specialist offerings – SAGE Automation, Nukon, Embedded Expertise and Skills Lab – that together deliver seamless support and provide the keys to successfully accelerating our clients on their digital journey. Sage's purpose is to partner with clients across defence, energy, manufacturing, resources, utilities and transport to create a smarter future, better world.



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Salvagnini Italia S.p.A. Stand No. MT79

Salvagnini has been operating for over 50 years in the field of flexible automation and industrial machinery for sheet metal processing. The world leader in panel bending technology, with headquarters in northern Italy and the largest panel bender production plant in the world situated in Austria, comprises four production plants and 23 companies dedicated to sales and customer support worldwide.



Via Guido Salvagnini, 51
SAREGO, VI36040
T: +39 0444 72 5111
E: info@salvagninigroup.com
W: www.salvagninigroup.com

Scan-Xpress Pty Ltd Stand No. AM12

Scan-Xpress is a Melbourne based private company committed to offering innovative and best-in-class metrology, digital image correlation and quality inspection solutions across Australia and New Zealand. The objective is to enable local research and manufacturing industry growth by providing excellent tools, knowledge and customer service. It is the exclusive distributor of GOM and ZEISS Industrial Metrology products and also offer project-based services helping companies improve their designs and final product quality.



9/306 Albet Street
BRUNSWICK VIC 3056
T: 0418 399 757
W: www.scan-xpress.com.au

Schmalz Australia Stand No. RA20

Schmalz is the market leader in vacuum automation and ergonomic handling systems. With its own locations and its sales partners, Schmalz is represented in more than 80 countries and in all important markets. The family-owned company has around 1,500 employees at its headquarters in Glatten, Germany and its 21 subsidiaries worldwide including Australia. Schmalz offers vacuum components and gripping systems for automation, vacuum lifting devices and crane systems for manual work processes, and vacuum clamping technology for processing wood and metal.



25 Turbo Drive
BAYSWATER VIC 3153
T: 03 9215 8800
E: sales@schmalz.com.au
W: www.schmalz.com

Sheetmetal Machinery Australia Pty Ltd Stand No. MT50

Sheetmetal Machinery are dedicated in providing the latest leading edge solutions to remain competitive in today's market. Sheetmetal Machinery prides itself on commitment to customers, as such exceptional sales and service is offered on the range of machinery supplied. Sheetmetal Machinery is supported by a team of qualified in-house service engineers throughout Australia and New Zealand. Engineers receive regular OEM training and certifications, combined with an comprehensive inventory of spare parts to ensure the best possible support. Based in Melbourne, Sheetmetal Machinery represent a number of reputable innovative European machine tool manufacturers. The showroom includes a range of machines for demonstration, allowing customers to see them in action.



45/756 Burwood Highway
FERNTREE GULLY VIC 3156
T: 03 9758 9377
E: sales@sheetmetalmachinery.com.au
W: www.sheetmetalmachinery.com.au

Sheetmetal Tooling Tech Pty Ltd Stand No. MT78

Proud distributor of: Wilson Tool Turret and Pressbrake tooling for sheet metal fabrication for various punching and pressbrake machines. From affordable Basix line to groundbreaking HPX® Assembly; from a simple extrusion tool to the high-speed Wilson Wheel® family, various turret tooling systems are offered. Metalix software products provide a complete, comprehensive CAD/CAM solution, which is easy to use sheet metal fabrication software. Most leading CNC sheet metal working machines are supported: Punch, Laser, Busbar, Press Brake etc. Wilson Tool's tableting tooling for the pharmaceutical, nutraceutical, confectionery and related industries provide the best value tooling per application, with the most up-time. CoastOne electric press brakes from Finland. Offering Design and Tooling Services.



207 Mount Annan Drive
MOUNT ANNAN NSW 2567
T: 1300 668 156
E: james@tooltech.com.au
W: www.tooltech.com.au

SLTL Group (Sahajanand Laser Technology Ltd) Stand No. MT82

SLTL Group (Sahajanand Laser Technology Ltd) is the company that has defined what is called a "Trailblazer". Innovation is the foundation of this organization, as just after its establishment, SLTL invented World's First Fibre Laser Cutting Machine. The SLTL Group a global technological conglomerate headquartered in Gujarat, India was established in 1989 under the leadership of Dr Arvind Patel. Today, the Group operates in six verticals like industrial lasers, gems & jewellery, medical devices & equipment, RF & microwave, renewable energy and hi-tech software. With more than 15,000 successful installations and a global footprint in over 40 countries in the mere span of 33 years, they have been granted 27 awards and recorded 25 patents for their innovative solutions.



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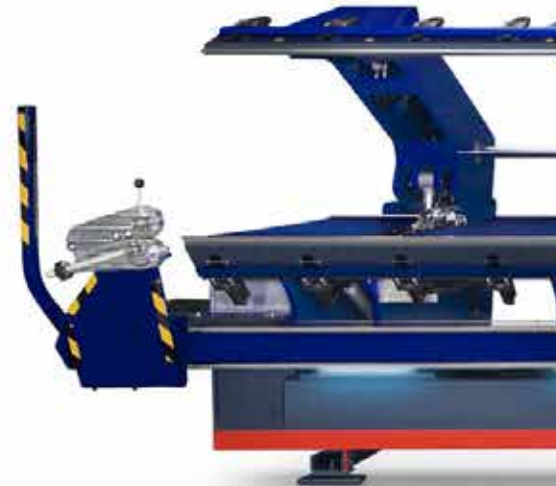
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SolidCAM ANZ Stand No. MT69

SolidCAM is the leader in integrated CAM and recognised as one of the fastest growing CAM Software companies, worldwide, over the last 10 years. SolidCAM's growth is driven by its integration in major CAD systems such as SolidWorks and Inventor, and by its patented, revolutionary iMachining technology. Building on its proven foundations, recent development has been focused on complex multi-channel machines, offering unmatched functionality in this sector. SolidCAM ANZ, locally have over 30 years of expertise in CAM development and applications, with a heavy focus on local post processor development. With a dedicated technical support and customer service team providing support to Australia & New Zealand SolidCAM customers.



Unit 25, 42 Burnside Rd
ORMEAU QLD 4208
T: 07 3805 7518
E: grant@solidcam.com.au
W: www.solidcam.com.au

Stamac Engineering Stand No. MT89, MT90

As a leading and innovative company, possesses an extensive 30 years of industry knowledge and experience of sheet metal manufacturing and equipment. This long standing and extensive experience in this industry has made it permissible for Stamac to develop strong relationships to European machine tool companies of highly reputable and manufacturing standards. This facilitates a professional service and application of engineering required to meet the ever-changing manufacturing and demands of innovative new industry coatings and materials needed for today's productions. Stamac's services cover a diverse and broad area of the sheet metal machinery industry offering sales, service applications, machinery relocations, breakdowns and scheduled maintenance services Australia wide.



PO Box 676
BERWICK VIC 3806
03 9769 3988
E: peter@stamac.com.au
W: www.stamac.com.au

Sterna Global Logistics Stand No. MS32

Sterna Global Logistics is an organisation proudly Australian owned and operated with a wealth of 50 years experience in international trade. Offering regular import and export freight services globally, the worldwide network of freight management experts ensures cost efficient 'one stop' freight services from order-receipt to final destination. From small parcels, to over-dimensional project cargo, and everything in between, the dedicated team utilises extensive skill and expertise to manage your freight from origin to destination - intact and on time. SternaGL services include: international freight management; account management; logistics services; air and sea import and export; customs clearance; project cargo; road transport; container services; warehousing and distribution.



463 Somerville Road
BROOKLYN VIC 3012
T: 0449 215 244
E: info@sternagl.com
W: www.SternaGL.com

Successful Endeavours Stand No. MP35

Successful Endeavours exists to change the Australian economy by solving complex challenges through electronics design and embedded software development with the resulting solutions then being made in Australia. Successful Endeavours believes that local jobs and local value creation are important for the future of the Australian economy. The company can be thought of as the engineering team that can create your new electronics product including the electronics design, PCB layout, the on board software, IoT services and in house prototyping of your new product. If you aren't a manufacturer, Successful Endeavours can also get the product made for you. Either way, you can have a market-leading product, Made in Australia, at a profit.



Suite 4 Level 1, 58-60 Victor Crescent
NARRE WARREN VIC 3805
T: 03 9796 0365
E: ray@successful.com.au
W: www.successful.com.au

Supagas Stand No. WT30

Supagas is a leading supplier of LP Gas, Industrial, Medical, Specialty, Hospitality and Helium gases in Australia. Supagas is a fast-growing nation-wide company, rapidly building a reputation for growth and success based on an exceptional customer service offering and quality product in the highly competitive market. Supagas' state-of-the-art facilities allows the offering of multiple gas types and gas products, as well as run specialised laboratories to mix and test specialty gas. This helps to better service customers' needs and requirements. Today, Supagas has multiple distribution centres, branches and agencies growing nation-wide and can provide a fast and reliable delivery along with personal responses to queries, ensuring quality service every time.



5 Benson Road
INGLEBURN NSW 2565
T: 13 78 72
E: Specialtygassales@supagas.com.au
W: www.supagas.com.au

Sutton Tools Stand No. MP15

Sutton Tools now offers a one stop shop for consumable, durable and indexable tools along with tool holding, and work holding solutions in addition to automated inventory management solutions. The new High Performance Solutions division, has been specifically created to deliver 100% of our customers' CNC machining needs, including standard and fast turnaround customised solutions for special applications.



378 Settlement Road
THOMASTOWN VIC 3074
T: 03 9280 0800
E: prolauer@sutton.com.au
W: www.suttontools.com

SWI Engineering Stand No. MT20

100% Manufactured in Warrnambool. SWI is an international leader in sheet metal machinery. State-of-the-art sheet metal technology drives SWI's superior long folders and automated MARXMAN slitter/blankers. SWI's range includes SIMPLEX & DUPLEX folders, Marxman slitters, integrated cut-to-length lines, uncoilers, recoilers, and multi-station uncoilers. Customers include the world's largest roofing companies as well as hundreds of family-owned enterprises around the globe. With over 2,000 machines in operation around the world, SWI is established as the "go to" provider for reliable, efficient sheet metal technology.



24-26 White Rock Rd
WARRNAMBOOL VIC 3280
T: 03 55645333
E: darren@swiengineering.com.au
W: www.swimachinery.com

TECHNI WATERJET Stand No. MT49

Techni Waterjet™ is your trusted partner when it comes to giving your business a competitive advantage using finest abrasive Waterjet machines and cutting technology. Techni Waterjet's team of water jet machine engineers has been developing and innovating new complete high-pressure abrasive water jet cutting solutions for over 30 years.



47 BARRY RD
MELBOURNE VIC 3061
T: 03 8359 5100
E: glennlangdon@techniwaterjet.com
W: www.techniwaterjet.com

TESUCO PTY LTD Stand No. WT37

Privately owned and well-established Australian company, since 1988 which supplies customers nationally and throughout the Pacific region. Tesuco supplies a wide range of gas equipment to industrial, scientific, medical and beverage markets. The range includes equipment for air-propane, HVAC-R, laser, manifold and pipeline systems and gas welding, cutting and heating with a particular emphasis on meeting Australian and international standards. Tesuco will show, Gas Equipment including Flashback Arrestors and Gas Quick Couplings, the Turbo Set 200, Australia's #1 selling portable brazing kit, laser and scientific regulators and manifolds. Well known brand names include, Ibeda, Oxyturbo, Gentec, FlamePro, Tesuco and Bevlone. Tesuco is a Quality Assured Company to ISO



9001:2015
PO BOX 7069
SILVERWATER BC NSW 1811
T: 0297379937
E: sales@tesuco.com.au
W: www.tesuco.com.au

Thunder Laser Stand No. MT77

THUNDER LASER Australia will show case a range of CO2 laser cutting and engraving systems. Thunder Laser is devoted to offer Australian domestic, industrial and educational clients a quality and affordable laser system backed up with great service. Known for commitment to offer clients reliable laser products and the most professional after-sales service, Thunder Laser's business philosophy is "Making a difference for our customers." Come and visit us to see our Laser systems in action.



3 Pipi Place
MOUNTAIN CREEK QLD 4557
T: 0407 963 306
E: sales@thunderlaser.com.au
W: www.thunderlaser.com.au

Titomic Limited Stand No. AM37

Titomic is the leading manufacturer of patented cold-spray additive manufacturing and coating solutions for aerospace, defence, rail, oil & gas, and general manufacturing industries. With a presence in over six countries, Titomic is leading the way in the commercialisation of high-speed metal additive manufacturing solutions that enable new efficiencies in the way metal products are made.



Ground Floor, 365 Ferntree Gully Rd
MOUNT WAVERLEY VIC 3149
T: 0431 723 599
E: info@titomic.com
W: www.titomic.com

Trotec Laser Stand No. MT16

Trotec Laser, part of Trodat-Trotec Holdings, was founded in 1997 and has grown to become a world leader in laser technology. Trotec has been supplying and supporting laser machines for marking, cutting and engraving solutions in Australia and New Zealand since the local subsidiary was established in 2008. Designed and engineered in Austria and Germany, the highly diverse range of laser solutions are specifically designed to maximise workflow, quality and profitability for industrial applications and manufacturing. Solutions range from the Speedy, SP and SpeedMarker series right through to individual custom-built machines. Supported by factory-trained staff with locations across Australia and New Zealand, warranties up to 10 years and training and support, Trotec is your ideal partner in industrial manufacturing.



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W: www.troteclaser.com

TXM Lean Solutions
Stand No. MS86

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Ultimate LED
Stand No. MS87

Ultimate LED - Australian Family Business - established in 2012. Director Warren Hodder has always been in the motor vehicle and transport industries. The company is always looking outside the box for special safety products to provide a safer workplace. Back in 2016 Warren developed the LED Workplace Safety Halo System, since then he has improved the performance of the LED red line beam and through some special help created a safe class 2 Laser red line beam for workplace safety. This is the first of its kind globally.



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T: 04 8899 0396
W: www.ultimateled.com.au

ViscoTec Asia Pte. Ltd.
Stand No. MT84

ViscoTec Asia Pte Ltd, a subsidiary of ViscoTec Pumpen – und Dosiertechnik GmbH located in Singapore is a sales office providing sales and technical support for dosing applications and solutions for the Asia region.



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Vision Measuring Oceania
Stand No. MS14

Vision-Measuring-Oceania is a Representative of OGP, a division of Quality Vision International (QVI) – the world's largest vision metrology company. They pride themselves on dimensional metrology systems that have high accuracy and reliability. Manufacturers around the world rely on OGP systems and people to assure the quality of their products – let Vision Measuring Oceania assure the quality of yours. OGP® pioneered multisensor measurement with vision, touch probe and laser sensors. For over 75 years, OGP has consistently led with a succession of innovative systems and sensors to tackle the most difficult measurement challenges, especially as it pertains to the medical industry. Multisensor metrology is a preferred quality control technology for manufacturers to develop, maintain, and improve the quality of medical devices



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Weld Australia Stand No. WT75

Weld Australia (formerly known as the WTIA) represents the welding profession in Australia. Members are made up of individual welding professionals and companies of all sizes. Weld Australia's members are involved in almost every facet of Australian industry and make a significant contribution to the nation's economy. The primary goal is to ensure that the Australian welding industry remains both locally and globally competitive, both now and into the future. A not-for-profit, membership-based organisation, Weld Australia is dedicated to providing members with a competitive advantage through access to industry, research, education, certification, government, and the wider industrial community. Weld Australia is the Australian representative member of the International Institute of Welding (IIW).



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Whitelaw Engineering Machinery Stand No. MT52

Whitelaw Engineering Machinery is a merchant of quality new and used machine tools since 1965 and a major supplier to the machine tool industry across Australia, NZ and the Pacific Region, with a focus on giving customers the right tools to do their best work. For over 50 years, the company has supplied thousands of machines to all types of customers in the engineering industry - with the ability to also customise machine tools. Whitelaw Engineering Machinery understands the challenges customers face when prolonging their machine's life and has found new ways to support them. Whether supplying parts, preventative maintenance services, installation, or training, Whitelaw Engineering Machinery can provide the solution.



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Whitelaw Tooling Supplies Stand No. MT51

AMW will see the release of the new Warblaster Wet Abrasive Cleaning System manufactured in Australia. The system uses a mix of water, media and air pressure in a cabinet to simultaneously clean, degrease and surface finish components even those with sensitive or precision surfaces such as dies or moulds. Whitelaw Tooling Supplies is an engineering tooling supplies company and Australian distributor of: Warblaster Wet Abrasive Cleaning; Nine9 CNC Cutting Tools; Sloky Torque Control Screwdrivers; Autowell Precision Machine Vices; MAQ Anti Vibration Lathe Toolholders; Pointtec High Precision Live Centres and Pirahna Modular Coolant Lines. Plus high quality product lines including Dormer, Sutton, YG1, Mitutoyo, Noga, Vertex, Starrett, Seco and more.



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Stand No. MS30

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WMSSoft Pty Ltd
Stand No. MS37

WMSSoft has many years experience implementing ERPs with particular emphasis on Inventory distribution and manufacturing customers with Odoo ERP. WMSSoft started implementing warehouse management systems many years ago before progressing into implementing ERPs which gave the company a broad knowledge of Inventory management and manufacturing practices. WMSSoft has implemented ERP for bespoke manufacturers as well as larger manufacturers with a blend of Engineered to order and Make to stock.



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WorkGuru.io
Stand No. MS34

Job Costing The Way It Should Be. WorkGuru.io is a single platform that helps you get on top of all your job costing and project management needs without all of the confusion. From timesheets and stock control, to quoting, invoices and CRM, WorkGuru has you covered.



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W: www.workguru.io

Your Maintenance Coach
Stand No. MS22

Your Maintenance Coach was founded to ensure that every factory runs as it should and every maintenance manager gets a good night's sleep. Providing a variety of training, coaching and consulting services to help develop high performance maintenance teams.



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E: simon@yourmaintenancecoach.com
W: www.yourmaintenancecoach.com

ZEISS
Stand No. AM11

ZEISS Industrial Quality Solutions your partner for Multidimensional Industrial Metrology. The product range includes coordinate measuring machines, optical and multisensor systems as well as metrology software for the automotive, aircraft, mechanical engineering, plastics and medical technology industries. Innovative technologies such as 3D X-ray metrology, non-destructive 3D inspection of concealed structures. ZEISS Microscopy is one of the world leading manufacturers of microscopes. In addition to excellent light and electron/ion microscopes, ZEISS also offers a broad range of optical sectioning systems as well as high-resolution X-ray microscopes. ZEISS Microscopy is a leading provider of microscope solutions in the life sciences, materials research, routine and industry markets.



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135 Ton Hybrid Pressbrake

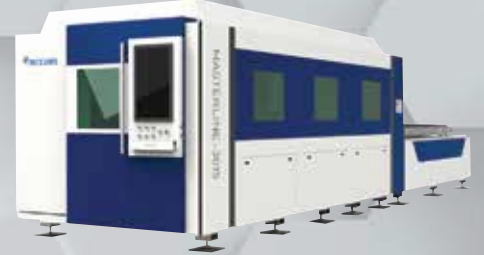
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40 Ton Electric Pressbrake



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