



Titomic Certified to ISO 9001 Quality Management System

- **Certification audit accredits Titomic with no Minor or Major Non-Conformances**
- **Internationally recognised 'Quality Management System' the result of Titomic's investment into operations and quality**
- **Continuous improvement process ensures Titomic delivers consistent performance for products and services to customers**
- **Improved profitability through increased operational efficiencies and sustainable manufacturing**

Melbourne, Australia, 25 March, 2019: Australian metals and materials manufacturing company Titomic Limited (ASX: TTT) ("Titomic" or "Company") is pleased to announce it has attained ISO9001:2015, the internationally recognised 'Quality Management System' that ensures process repeatability, quality control and continuous improvement throughout the organisation to deliver consistent repeatable performance for customers.

ISO9001:2015 certification unlocks a number of benefits for Titomic:

- **Internationally recognised:** ISO 9001 is the quality benchmark required by major international companies for ongoing worldwide procurement and implementation;
- **Gateway to high value industries:** Many large multinational organisations (eg: aerospace, defence, automotive, construction, and governments) require partners and suppliers to implement and maintain an ISO9001:2015 accreditation which ensures repeatability, but also traceability for all work practiced and products produced;
- **Quality assurance:** Enables Titomic to continually benchmark, monitor and manage quality across the entire operation to identify process improvements and efficiencies for its own OEM manufacturing, but also that of customer manufacturing using the TKF systems; and
- **Customer focused:** Ensures all products manufactured meet customer's requirements, and that quality is consistently maintained or improved.

Titomic Managing Director, Jeff Lang commented:

"3D metal printing is still somewhat considered as an imperfect technology, but Titomic is setting the global benchmark for providing digital additive manufacturing as a technology step-change that is not only demanded by industry pioneers but also large multi-national organisations for industrial scale applications.

The main purpose of a quality management system is to meet and exceed customer expectations and now with an ISO9001:2015 accredited system in place Titomic can achieve

manufacturing consistency together with continuous process and product improvements for customers.

One of the most attractive features of achieving our ISO:9001 accreditation is that it not only legitimise digital metal additive manufacturing as a viable solution for industry, but is also another validation of Titomic's processes and systems that ensure Titomic is at the forefront of delivering real commercially viable digital manufacturing solutions for industry".

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About Titomic Limited:

Titomic (ASX:TTT) is headquartered in Melbourne, Australia. Titomic is positioned to change the value proposition of Titanium, to unlock new applications and open opportunities that are now technically and economically viable with its proprietary Titomic Kinetic Fusion™ (TKF) technology platform.

TKF overcomes the limitations of additive manufacturing (3D printing) for metals to manufacture complex parts without shape or size constraints. TKF offers production run capability, sale & leasing of systems to organisations, which enables speed-to-market, superior products with lower production inputs using fewer resources for a more sustainable future.

Titomic's TKF enables first mover advantage in industrial scale manufacturing for sectors such as aerospace, defence, resources (oil & gas, mining, rail, chemical & industrial equipment), marine, construction, automotive, medical and consumer & sporting goods. For more information, visit: www.titomic.com

Forward-looking statements:

Certain statements made in this release are forward-looking statements and are based on Titomic's current expectations, estimates and projections. Words such as "anticipates," "expects," "intends," "plans," "believes," "seeks," "estimates," "guidance" and similar expressions are intended to identify forward-looking statements. Although Titomic believes the forward-looking statements are based on reasonable assumptions, they are subject to certain risks and uncertainties, some of which are beyond Titomic's control, including those risks or uncertainties inherent in the process of both developing and commercialising technology. As a result, actual results could materially differ from those expressed or forecasted in the forward-looking statements. The forward-looking statements made in this release relate only to events as of the date on which the statements are made. Titomic will not undertake any obligation to release publicly any revisions or updates to these forward-looking statements to reflect events, circumstances or unanticipated events occurring after the date of this release except as required by law or by any appropriate regulatory authority.