

## CHANGE OF COMPANY NAME

K-TIG Limited (ASX:KTG) (“KTIG” or “the Company”) advises that a resolution has been passed by Shareholders at the General Meeting held on 11 February 2025 to change the name of the Company from K-TIG Limited to **Metal Powder Works Limited**.

The change of the Company name process has now been completed, and the Australian Securities and Investment Commission (ASIC) have recorded the change of Company name effective 18 February 2025.

The change of Company name on ASX will take effect on Wednesday 26 February 2025. The Company’s ASX listing code will change to “MPW”.

This announcement has been authorized for release by the Company Secretary.

### FOR MORE INFORMATION:

Simon Hinsley

**Investor/Media relations**

NWR Communications

+61 401 809 653

[simon@nwrcommunications.com.au](mailto:simon@nwrcommunications.com.au)

Cynthia Rogers

**Media (US)**

[cynthia.rogers@metalpoderworks.com](mailto:cynthia.rogers@metalpoderworks.com)

**Metal Powder Works Limited**

**T:** +61 8 8072 1400

**W:** [www.metalpowderworks.com/](http://www.metalpowderworks.com/)



## ABOUT METAL POWDER WORKS

Metal Powder Works Limited (ASX:MPW) is headquartered in Pittsburgh, USA and specialises in the production of high-quality metal powders for additive manufacturing and other advanced applications. MPW has developed a patented, non-thermal powder production process known as *DirectPowder™*. The MPW process represents the first true innovation in powder manufacturing in over 50 years. This innovative method converts premium bar stock into quality powder for a variety of materials and applications, significantly improving yield and affordability. MPW currently has 16+ powders in production including high strength aluminum, Copper and Copper Nickel alloys, and specialty alloys including CP-Ti and Zircaloy. In 2024, Metal Powder Works was named as Material Company of the Year by the 3D Printing Industry Awards.

For further information please see [www.metalpowderworks.com](http://www.metalpowderworks.com)

