

Metavista3D Files New Patent Application for Automotive Display Technology

Vancouver, British Columbia--(Newsfile Corp. - February 23, 2026) - Metavista3D Inc. (TSXV: DDD) (FSE: E3T) ("**Metavista3D**" or the "**Company**") is pleased to announce that the Company has filed a new patent application with the European Patent Office under the Patent Cooperation Treaty ("**PCT**") covering an autostereoscopic spatial display system for the automotive industry.

Filed on February 10, 2026, the PCT patent application relates to a method in which a stereo image or a stereo image sequence with a plurality of perspectives is displayed autostereoscopically to a viewer in a vehicle, so that the viewer has the same impression as with a rearview mirror and the so-called convergence-accommodation conflict is avoided. The method can be supplemented by brightening the displayed stereo image. Furthermore, a device that performs the method and a vehicle with the device are disclosed.

Dr. Rolf-Dieter Naske, the Chief Technology Officer of the Company, will be presenting the patent application at the 2026 International Conference on Display Technology ("**ICDT**"), in Chongqing, China on April 1, 2026. Dr. Rolf-Dieter Naske's presentation will be entitled "*Spatial Display Solution for Heavy Duty Vehicles Reverse Driving System*".

About The International Conference on Display Technology

The International Conference on Display Technology provides a platform for international collaboration and innovation. ICDT 2026 marks the conference's 10th anniversary and will focus on 10 special topics and 18 symposium topics, aiming to actively promote the research of display technology and the development of intelligent manufacturing technology. ICDT provides an opportunity for attendees to exchange ideas and establish collaboration with a broad spectrum of researchers and key industry players around the world.

About Metavista3D

Metavista3D Inc., through its wholly owned subsidiary psHolix AG, is developing AI-driven, pseudo-holographic display technologies aimed at enabling glasses-free 3D visualization of spatial content. The Company holds a portfolio of over 20 patents related to this technology. For more information, visit www.metavista3D.com.

Metavista3D's shares are publicly traded and listed in Canada on the TSX Venture Exchange under the ticker symbol DDD, and on the German Stock Exchange in Frankfurt and others under the ticker symbol E3T.

Forward-Looking Information

This news release contains "forward-looking information" within the meaning of applicable Canadian securities legislation. When used in this news release, the words "may", "would", "could", "will", "intend", "plan", "anticipate", "believe", "seek", "propose", "estimate", "expect", and similar expressions, as they relate to the Company, are intended to identify forward-looking information. Forward-looking statements are statements that are not historical facts which address events, results, outcomes or developments that the Company expects to occur. All statements within this news release, other than statements of historical fact, are to be considered forward looking. In particular, this news release contains forward-looking information with respect to, among other things, ICDT 2026 and Dr. Rolf-Dieter Naske's presentation thereat, the development and expansion of the Company's technology and the Company's business objectives. This information involves known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking information. Such information reflects the Company's current views with respect to future events based

on certain material factors and assumptions and is subject to certain risks and uncertainties, including without limitation, patent application examination outcomes, continued availability of capital and financing, changes in market, competition, governmental or regulatory developments, general economic conditions and other factors set out in the Company's public disclosure documents. Many factors could cause the Company's actual results, performance or achievements to vary from those described in this news release, including, without limitation, those listed above. These factors should not be construed as exhaustive and readers are advised to rely on their own evaluation of such uncertainties. Should one or more of these risks or uncertainties materialize, or should assumptions underlying forward-looking information prove incorrect, actual results may vary materially from those described in this news release and such forward-looking information included in this news release should not be unduly relied upon. Such statements speak only as of the date of this news release. The Company does not intend, and does not assume any obligation, to update any forward-looking information. The forward-looking information contained in this news release is expressly qualified by this cautionary statement. Additionally, the Company undertakes no obligation to comment on analyses, expectations or statements made by third parties in respect of the Company, its financial or operating results or its securities. Readers are further cautioned that the patent application is only a preliminary filing and is subject to review. There is no assurance that any patent will ultimately be granted.

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Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

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