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Surface Transforms plc
("Surface Transforms" or the "Company")

Further update on notice of intention to appoint administrators

Surface Transforms (AIM: SCE) manufacturers of carbon fibre reinforced ceramic automotive brake discs, provides the following update on its intention to appoint administrators (the "NOI").

Following the announcements on 12 March 2026 and 25 March 2026, the Company confirms that a third NOI has today been filed at the High Court to appoint Michael Magnay, Jonathan Marston, and Joanna Bull of Alvarez & Marsal Europe LLP ("Alvarez & Marsal") as Joint Administrators. The NOI protects the Company against any creditor enforcement action for a further period of 10 working days.

Notwithstanding the settled intention of the Board to appoint Joint Administrators, the third NOI provides time for the Company and its advisers to continue ongoing discussions with the aim of maximising value for all stakeholders.

Further updates will be provided by the Company in due course.

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About Surface Transforms

Surface Transforms plc. (AIM:SCE) develops and produces carbon- ceramic material automotive brake discs. The Company is the UK's only manufacturer of carbon- ceramic brake discs, and only one of two mainstream carbon ceramic brake disc companies in the world, serving customers that include major OEMs in the global automotive markets.

The Company utilises its proprietary next generation Carbon Ceramic Technology to create lightweight brake discs for high - performance road and track applications for both internal combustion engine cars and electric vehicles. While competitor carbon - ceramic brake discs use discontinuous chopped carbon fibre, Surface Transforms interweaves continuous carbon fibre to form a 3D matrix, producing a stronger and more durable product with improved heat conductivity compared to competitor products; this reduces the brake system operating temperature, resulting in lighter and longer life components with superior brake performance. These benefits are in addition to the benefits of all carbon - ceramic brake discs vs. iron brake discs: weight savings of up to 70%, longer product life, consistent performance, reduced brake pad dust and corrosion free.

The Company holds the London Stock Exchange's Green Economy Mark.

For additional information please visit www.surfacetransforms.com

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