Prestigious Gold Medal marks the distinguished career of Prof. Geoff Scamans

Innoval Technology is delighted to announce that its Chief Scientific Officer, Prof. Geoff Scamans, has been awarded the Gold Medal by The Institute of Materials, Minerals and Mining (IOM3) in their Annual Awards. IOM3’s Gold Medal is a premier award presented to a company, team or individual who has made a significant contribution to the industrial application of materials. The awards were presented at a gala dinner in London on 11th July to mark IOM3’s 150th anniversary.

Geoff is a very worthy winner of the Gold Medal. His remarkable record of internationally acclaimed, multidisciplinary research spans several decades and every element of the materials cycle. While he is perhaps best known for his pivotal work on surface engineering and corrosion mechanisms in aluminium alloys, work that remains the leading reference material on the subject to this day, he has also campaigned tirelessly for sustainable manufacturing and efficient use of materials.

Through his work at Innoval Technology, Geoff has been responsible for over 20 successful collaborative research projects over the past decade. These projects span applications from transportation to construction, packaging, energy and defence. They have delivered major technological advances, including the development of high-performance alloys with excellent mechanical properties and structural integrity that can be fabricated using 100% recycled content.

Everyone within Innoval Technology would like to extend their warmest congratulations to Prof. Scamans. A full list of award winners can be found at www.iom3.org/iom3-awards-2019

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Notes to editors:

Innoval Technology Ltd

Innoval Technology Ltd provides high quality consultancy and technical support to investors, manufacturers and end-users of aluminium, and other selected engineering materials, across a broad range of industry sectors. The company, based in Banbury, UK, holds ISO9001: 2015 certification and ISO17025 accreditation. It is part of Danieli.

Further details and images can be obtained from:

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