

Press Release

Constellium Announces the Creation of its International Scientific Council

New York, 19 July, 2013 – Constellium N.V. (NYSE and NYSE Euronext: CSTM) today announced the creation of its International Scientific Council. The Council's mandate is to nurture and broaden Constellium's global scientific vision and perspective on relevant emerging domains, key drivers, and technological trends related to its strategic activities.

The Scientific Council plans to deliver high level advisory support and recommendations to Constellium on its R&D competencies, innovation approach, critical R&D collaborations worldwide, and enrichment of its scientific network.

The International Scientific Council consists of the following six academic members:

- Prof. Yves Bréchet, Professor of Materials Science at Grenoble INP, Professor at Collège de France (Innovation and Technology Chair), Member of the French Académie des Sciences, Haut-Commissaire à l'Énergie Atomique;
- Prof. Patrick Grant, Fellow of The Royal Academy of Engineering, Cookson Professor of Materials, Deputy Head, Maths, Physical & Life Science Division, University of Oxford (UK);
- Prof. Yukitaka Murakami, Emeritus, Kyushu University, Member of the Japan Academy of Engineering, Fellow of the Japan Society of Mechanical Engineering;
- Prof. Gregory B. Olson, Walter P. Murphy Professor of Materials Science & Engineering, Northwestern University, Evanston (USA); Member, National Academy of Engineering and American Academy of Arts & Sciences;
- Prof. Dr Ing. Heinz Voggenreiter, Head of the German Aerospace Centre (DLR) Institutes of Materials Research (Köln) and of Structures and Design (Stuttgart), Professor at the University of Stuttgart, Faculty of Aerospace Engineering (Germany); and
- Prof. Tomasz Wierzbicki, Director of the Impact & Crashworthiness Laboratory and Professor in the Department of Mechanical Engineering, Massachusetts Institute of Technology (USA).

Prof. Francesco Stellacci, Constellium Professor at Ecole Polytechnique Fédérale de Lausanne (EPFL, Switzerland) attended the inaugural meeting held in Paris, France, during which Prof. Dr Ing. Heinz Voggenreiter has been named Chairman of the International Scientific Council.

"The International Scientific Council's advisory input will further strengthen our technical leadership and innovation performance, which are critical for Constellium's future growth, especially in our strategic aerospace, automotive and rigid packaging markets", commented Pierre Vareille, Chief Executive Officer of Constellium.

Constellium

Laura Berneri – Communications

Phone: +33 (0)1 73 01 46 73

laura.berneri@constellium.com

Richard Ham – Investors Relations Europe

Paul Blalock – Investors Relations North America

investor-relations@constellium.com

Media Relations Europe

Aina Ramboatiana

Phone : +33 (0)1 80 50 53 11

aina.ramboatiana@clai2.com

Media & Investors Relations North America

Peter Poulos

Phone: +1 (212) 885 0588

peter.poulos@hkstrategies.com

“We believe that broadening our research and technology skills and our international scientific network in aluminium-based materials, emerging technologies and processes, will add value to our product offering and benefit our customers over the long-term”, added Christophe Villemin, Constellium’s Aerospace and Transportation Business Unit President and Group Head of Research and Technology.

Forward Looking Statements

Certain statements contained in this press release may constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. This press release may contain “forward-looking statements” with respect to our business, results of operations and financial condition, and our expectations or beliefs concerning future events and conditions. You can identify certain forward-looking statements because they contain words such as, but not limited to, “believes,” “expects,” “may,” “should,” “approximately,” “anticipates,” “estimates,” “intends,” “plans,” “targets,” “likely,” “will,” “would,” “could” and similar expressions (or the negative of these terminologies or expressions). All forward-looking statements involve risks and uncertainties. Many risks and uncertainties are inherent in our industry and markets. Others are more specific to our business and operations. The occurrence of the events described in the release depends on many events, some or all of which are not predictable or within our control. Actual results may differ materially from the forward-looking statements contained in this press release. All forward-looking statements in this press release and subsequent written and oral forward-looking statements attributable to us, or persons acting on our behalf, are expressly qualified in their entirety by the cautionary statements. For a description of the risks that generally affect our business and results of operations, please review the risks presented under the heading “Risk Factors” in our Form F-1 filed with the U.S. Securities and Exchange Commission. In light of these risks and uncertainties, the matters referred to in the forward-looking statements contained in this press release may not in fact occur. We undertake no obligation to publicly update or revise any forward-looking statement as a result of new information, future events or otherwise, except as required by law.

About Constellium

Constellium (NYSE and NYSE Euronext: CSTM) is a global sector leader that develops innovative, value added aluminum products for a broad scope of markets and applications, including aerospace, automotive and packaging. With approximately 8,900 employees. Constellium generated €3.61 billion of revenue in 2012.

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