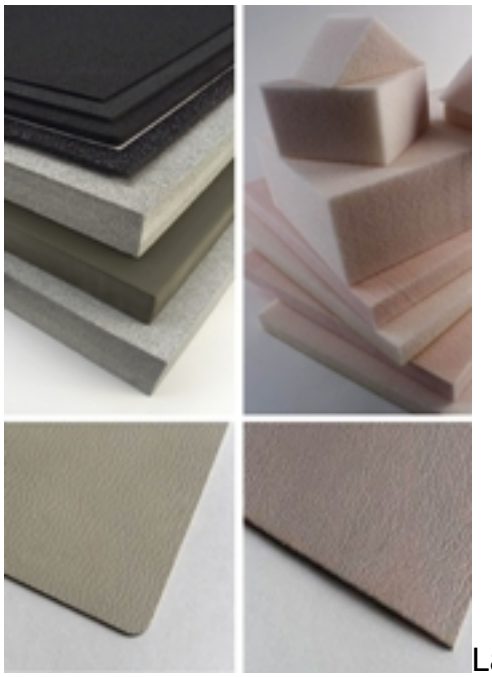
Emerson & Cuming Microwave Products to Attend IMS 2012



Laird Technologies announced it will be attending the 2012 International Microwave Symposium and Exhibition. The event is taking place at the Palais des Congrès de Montréal in Montreal, Canada, June 19-21, 2012. Emerson & Cuming Microwave Products, a unit of Laird Technologies can be found at booth #2308. Three product lines from newly acquired Emerson & Cuming Microwave Products will be showcased at the event: ECCOSORB, ECCOSTOCK and ECCOSHIELD. These solutions offer a wide range of microwave materials for engineers working with VHF, UHF, microwave and millimeter wave frequencies in industries including telecommunications, wireless, medical, automotive, electronics and military. “We have the capability to engineer materials to precise configurations and formulate materials with specific electromagnetic properties,” said Doan Quach, Sales and Marketing Coordinator for Emerson & Cuming Microwave Products. “We offer customized solutions and IMS 2012 is an excellent opportunity to showcase our technology and why we are an industry-leader in EMI solutions.” As an industry-leading EMI solutions provider, Laird Technologies has a complete portfolio of standard and customized EMI products for industries around the world. The addition of the ECCOSORB, ECCOSTOCK and ECCOSHIELD product lines enhance Laird Technologies EMI solutions product offerings. For more information, white papers are available on the Theory and Application of RF/Microwave Absorbers and Application and Thoery of Dielectric Materials in RF/Microwave Systems. The 2012 International Microwave Symposium and Exhibition is the world’s largest gathering of RF and microwave professionals with over 12,000 attendees and more than 800 exhibitors. Attendees will have the opportunity to participate in technical sessions, application seminars, panel discussions and industrial exhibits. Emerson & Cuming Microwave Products, a unit of Laird

Technologies, is a global leader in the development and manufacture of microwave absorbing materials, low-loss dielectrics and electrically conductive shielding materials combining that absorber technology with a wide range of capabilities, in-depth knowledge of materials science, chemistry, microwave theory, and measurement techniques coupled with modern R&D laboratories , to offer high quality leading edge products and customized solutions.

To learn more, visit the Emerson & Cuming Microwave Products, a unit of Laird Technologies booth or visit us at www.eccosorb.com [1] and www.lairdtech.com [2].

Posted by Janine E. Mooney, Editor

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[1] http://www.eccosorb.com
[2] http://www.lairdtech.com