Amphenol AAO/AIO

40-60 Delaware Ave, Sidney NY 13838

Decabromodiphenyl Ether Free (decaBDE-Free) Certification

July 23, 2013

Dear Customer,

Pursuant to your request for decabromodiphenyl ether free (decaBDE-free) [CAS Number 1163-19-5, EC Number 214-604-9] certification of Amphenol Industrial & Aerospace Operations (AIAO) interconnect products in regards to the decaBDE Phase-out Initiative, we hereby offer the following position.

Per review of the materials & processes utilized in the manufacture of our products, Amphenol Industrial & Aerospace Operations hereby acknowledges its products, after the 2011 inclusion date of the 2011/65/EU RoHS Directive, <u>DO NOT</u> contain, at the homogenous material level, intentionally added decabromodiphenyl ether (decaBDE) in excess of 1000 ppm or 0.1% w/w.

Product conformity assessments are based on Amphenol specific data and Material Declarations received from our suppliers. It is not our standard practice to neither perform confirmatory or tramp analysis on supplied materials, nor assume liability beyond supplied product cost, for any errors or omissions attributed to our supplier base.

AIAO will respond to specific questions regarding the chemical constituents in their interconnect products to the extent that such response does not require the disclosure of proprietary or confidential information.

Should you have any further questions, please contact me at your convenience.

Sincerely,

John Bianchi

John Bianchi Product Compliance Engineer Amphenol Aerospace jdbianchi@amphenol-aao.com