

**Amphenol Military-Aerospace Operations (AMAO)  
and Commercial Air Division (ACAD)  
Product Compliance Disposition**

July 8, 2015

Dear Customer,

In response to your compliance status inquiry regarding the following product, Amphenol Military-Aerospace Operations and Commercial Air Division offers the following information:

AMAO/ACAD Part Number	EU RoHS Compliant	Part/Product Description	Exemptions (If Applicable)
TVPS00RF-25-37SA	YES	CONNECTOR, ELECTRICAL RECEP.	6(c)

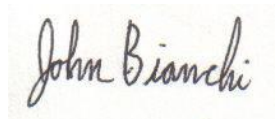
Per review of the materials & processes utilized in the manufacture of the above-listed part number, Amphenol Military-Aerospace Operations and Commercial Air Division hereby acknowledges the referenced product is in conformity with Directive 2011/65/EU of the European Parliament and the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in the electrical and electronic equipment.

RoHS 2 provides that EEE has to meet the requirements of the Directive. Since **equipment consists of different components**, the EEE itself can only meet the substance requirements if all its components and parts meet the substance restriction requirements of RoHS 2, including non-electronic or non-electric components like fasteners or the plastic case of a desktop computer. Therefore components being used in finished EEE or for repair or upgrade of used EEE, which is in the scope of RoHS 2 must meet the **substance restrictions according to Art. 4 but do not need CE marking**.

Product compliance assessments are based on Amphenol-specific data and Material Declarations received from our suppliers. It is not our standard practice to perform confirmatory analysis on supplied materials, nor assume liability beyond supplied product cost, for any errors or omissions attributed to our supplier base.

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

Sincerely,



**John Bianchi**

Engineer, Product Stewardship/Compliance  
Environmental Health & Safety  
Amphenol Military-Aerospace Operations (AMAO)  
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