

EU RoHS Compliance Statement

To the best of its knowledge, Digital Alert Systems (DAS) declares that its products comply with the EU Directive 2011/65/EU (RoHS 2), also known as the ROHS Recast. The ROHS 2 directive intends to prevent importing of hazardous substances into the EU. It, therefore, restricts the amount of 6 chemical compounds that can be contained in any homogenous element of a product.

Digital Alert Systems strives to provide safe products to its customers. All PCB materials, metal finishes, components, assembly materials, and methods comply with the EU directives where possible.

There are two cases in which compliance for lead in solder joints of products may exceed the allowable levels –

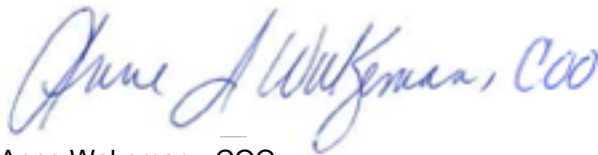
1. For products designed and/or manufactured before adopting the first ROHS directive in 2006.
2. For current products, lead-free components are not available or deemed more reliable than lead-free components.

An exemption under RoHS 2 Annex III exemption 7(b) is taken for these two cases. This exemption is:

“LEAD in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission, and network management for telecommunications”

Digital Alert Systems' products fall under the network infrastructure section of this exemption.

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