

ADVISORY for COMPLIANCE to COUNTRY DIRECTIVE(S)

This Vectron International shipment contains electrical apparatus that may require compliance to specific country Directive(s) when put in service for end-use.

Vectron is advising customers that this shipment may contain product that is compliant to certain directives as indicated by appropriate marking (e.g. FCC and/or CE marking as appropriate) or un-marked product that is being sold as a “component” or “sub-assembly”.

Product with FCC and/or CE markings must not be altered in any way and must be used in accordance with the requirements of the standards that the product has been tested to comply with (Refer to the User Manual/Instructions and safety precautions). A declaration of conformity can be provided upon request or obtained from SenGenuity’s web site <http://www.sengenuity.com/tempsensorresources.html>.

Further, if the customers integrate such certified product into their end-product which they intend to put on the market in their own country or any other country, they are ultimately responsible for ensuring compliance to the respective EMC directives or regulations as applicable in those countries.

Un-marked product is intended for further processing and assembly by customers (manufacturers) into their own products with a view to putting such product on the market for service or end-use under their name. If the shipment contains unmarked product (e.g. without FCC and/or CE marking), customers are advised and cautioned that, as the “manufacturer” of the product, they are ultimately responsible for ensuring compliance to the respective EMC directives or regulations as applicable in those countries when they put their end-product incorporating the Vectron product on the market.

For further guidance on this subject, please refer to:

http://ec.europa.eu/growth/sectors/electrical-engineering/emc-directive/index_en.htm

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