



Position Statement: CE Compliance, RoHS Compliance

April 19, 2022

Celera Motion

Omni+ Series Products

Following a review and consultation with certification experts regarding the following standards:

EN 60034-1:2011 Rotating Electrical Machines – Part 1: Ratings & Performance

Directive 2014/35/EU “Low Voltage Directive”, LVD

Directive 2011/65/EU “Restriction of Hazardous Substances”, RoHS

Directive 2014/30/EU EMC

It is determined that the Omni+ series product line is a frameless kit motor parts set and does not meet the definition of a fully operational motor until it is installed into the customer’s final assembly. Therefore, the CE mark cannot, and should not under law, be applied to these products. Omni+ motor windings are designed for optimal performance in applications with 48VDC nominal supply voltage or less. It is the responsibility of the integrator of these parts kits within their final design to conform to the provisions of the standards listed above.

To our best and most recent knowledge, per selected design materials and our suppliers’ certifications, Omni+ series product line complies with the RoHS directive listed above. Omni+ products do not contain the following substances in concentrations that exceed the maximum specified limits at the homogeneous material level: 100 ppm- Cd ; all following, 1000 ppm - Pb, Hg, Cr6+, PBB, PBDE, DEHP, BBP, DBP, DIBP.

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