

MTE Corporation N83 W12650 Stratton Circle, Suite 100 ♥ Menomonee Falls, WI 53051

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www.mtecorp.com @

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Certificate of RoHS Compliance

Restriction of Hazardous Substances (RoHS3)

MTE Corporation designs, manufactures, and distributes line/load reactors; power, control, isolation, or current transformers; matrix and single-phase harmonic filters; motor protection filters; RFI/EMI filters; surge arrestors and DC link chokes. Custom power subsystems.

To the best of our knowledge, based on the information from our suppliers and internal processes that are established within our operation, parts manufactured by MTE do not contain any of the hazardous substances (listed below) above their acceptable limits as described in **DIRECTIVE 2015/863/EU** of the European Parliament and of the Council of 4 June 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment:

- **Lead (Pb)**: < 1000 ppm, 0.1% limit.
- **Mercury** (**Hg**): < 1000 ppm, 0.1% limit.
- **Cadmium** (**Cd**): < 100 ppm, 0.01% limit.
- **Hexavalent Chromium:** (**Cr VI**) < 1000 ppm, 0.1% limit.
- **Polybrominated Biphenyls (PBB):** < 1000 ppm, 0.1% limit.
- **Polybrominated Diphenyl Ethers (PBDE)**: < 1000 ppm, 0.1% limit
- **Bis(2-Ethylhexyl) phthalate (DEHP)**: < 1000 ppm, 0.1% limit.
- **Benzyl butyl phthalate (BBP)**: < 1000 ppm, 0.1% limit.
- **Dibutyl phthalate (DBP)**: < 1000 ppm, 0.1% limit.
- **Diisobutyl phthalate (DIBP)**: < 1000 ppm, 0.1% limit.

If you have questions, please contact me at

+52 686 516-8246 or email Alejandra.Samaniego@mtecorp.com

Sincerely,

Alejandra Samaniego

Sr. Regional Quality Manager

DocuSigned by:

Alejandra Samaniego

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