Tecate Group

REACH 253 Certificate of Compliance

7460 Mission Valley Road, Suite 100 • San Diego, CA 92108-4400 • USA
Tel: 619.398.9700 • www.tecategroup.com

The Components Group of Tecate Group Policy on European Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) Legislation from the European Union (EU)

Preregistration and registration of substances in articles: Tecate Group – Components Division (Capacitors and Ultracapacitors) does not currently supply any products that would be considered an article with a substance intended to be released during normal and reasonably foreseeable conditions of use. Tecate Group – Components Division therefore, does not have any plans for Registration or preregistration.

Substances of Very High Concern (SVHC) under REACH: Tecate Group – Components Division does not currently have any chemicals used in the production of part numbers included in this COC that are on the list of Substances of Very High Concern. Please see the specific lists on the following page.

Further, the parts covered in this COC do not contain any substances listed in REACH Annex XVII when used for the purposes listed in Annex XVII.

SVHC publish date of 2026-02-04

Additionally, the parts covered in this COC do not contain any substances listed in REACH Annex XIV when used for the purposes listed in Annex XIV.

Inclusion date of 2022-04-12

SCIP Statement: Tecate Group products listed in this COC do not contain any REACH SVHC, as described within this COC. This includes the entire lifecycle of the specified products, including the waste stage. Therefore, Tecate Group does not report using the SCIP database.

For other environmental compliance information, please contact enviro@tecategroup.com

Certified By: James Kroessler
jimk@tecategroup.com

Signature:
Title: QA Manager

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Products in this certification include:

CMC, CMC(HV), CMCF, CMCS, CMX, CSM, CMR, CMA, CMT.

CD, CDE.

931AF, 932A, 932D, 932AD, 932AF, 933AF, 932, 933, 933X, 935

522, 522L, 522Z, 511

TPL, TPLE, TPLS, TPLH, TPLC, TPLCE, TPLHE, TPLT.

PC5, PC5-5, PC10-270.

MXEL, MXLH, MXLP, MXLX, MXLXH, MXM, MXMH, MXML, MXMS, MXNP, MXNW, MXS, MXNP, MXNW, MXS, MXW, MXWE, MXW\H, MXWL, MXWM, MXWP, MXWRU, MXWX, MXZ, MXZH, MXZM, MXZX, MXZZ, LC, LCE, LG, LGE, 712, 712E, 712L, 724, 724E, 724L, 724S, 724SE, 724SL, 724X, 724Z, RN5, 711, 723, 725E, 725H, 725L, 725W, 725X, 728B, 728L, 730, 730W, 725R, TLL, TRC, TRE, TRS, TRZ, TTL, RN, RN7, RN7E, RNB, RNBE, RNH

2013S, 2014, 2014S, 2024. 2114, 2114Y, 2155 (may include additional suffixes), 814, 901, 902, 914, 914D, 924, 9245, 2101, 2102, 9014, 9114, 914, 914D, 2024, 2124, 2124V, 5124V, 7124, MPXM, 2001, 2101, 2101V, 6001, 801, 901, 2012, 902, 9024F, 9024R, 6002, 6124, 7102H, 7124, 7155 (may include additional suffixes).

MXCPA, MXCPB, MXCPH, MXCPP, MXCPT, CPL, CPS, CPU, CPX.

Ultracapacitor module types: PBM, PBL, PBLL, PBD, PBLS, PBLC and PC5-5, PBLH.
All 17- Series ultracapacitor modules.
All 39- Series ultracapacitor cell.
All 10- Series parts.
All 20- Series parts.
All 91- Series parts.

All wire harnesses.
All electronic assemblies.