Declaration of Toxic Substance Control Act (Code 40, Part 751) Compliance

All LabJack products are compliant with Code 40, Part 751 of the Toxic Substances Control Act. The following is a complete list of all the LabJack products at this time:

- U12, U12-NTH, U12-PH
- U3-HV, U3-LV, U3-HV-OEM, U3-LV-OEM
- U6, U6-Pro, U6-OEM, U6-Pro-OEM
- UE9, UE9-Pro
- T4, T4-OEM
- T7, T7-Pro, T7-OEM, T7-Pro-OEM
- CB15, CB25, CB37
- EB37
- LJTick-### (all variants)
- MUX80, MUX80-OEM
- PS12DC
- RB12

Compliant to the Toxic Substances Control Act (Code 40, Part 751) from the U.S. Environmental Protection Agency January 2021 published rules in the federal register (86 FR 866-932) regulating five persistent, bioaccumulative and toxic (PBT) chemicals. These PBT chemicals are:

- 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP, CAS 732-26-3)
- Decabromodiphenyl ether (DecaBDE, CAS 1163-19-5)
- Phenol, isopropylated phosphate (3:1) (PIP 3:1, CAS 68937-41-7)
- Pentachlorothiophenol (PCTP, CAS 133-49-3)
- Hexachlorobutadiene (HCBD, CAS 87-68-3)

Compliance is based on statements or declarations given by manufacturers & suppliers of parts used in these assemblies.

Note that for TSCA Code 40, Part 751, this statement is based on production sourcing at the time of this writing. It can take time (~months) for the components sourced at this moment to make their way to a complete assembly provided to an end user.

Authorized Company Representative
Toby Stensland, Principal Engineer
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