

CPSC Certification of Compliance

October 16, 2017

1. Product Identification:

Product	Basic, Graphing, and Scientific Calculators
Brand	Texas Instruments
Models	TI-10(5+) , TI-108(8+) , TI-15 Explorer™ (8+) , TI-34MV(11+) , TI-73 Explorer™(11+) , Little Professor™ (6+) , TI-Innovator™ Hub(11+) , TI-Innovator™ Rover(11+)

2. Applicable CPSC safety regulations:

CPSIA of 2008: Section 101 – Lead in substrate
CPSIA of 2008: Section 108 – Ban on certain phthalates
16 CFR part 1303 Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint
16 CFR part 1500.44 Method for determining extremely flammable and flammable solids
16 CFR part 1500.48 Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.
16 CFR part 1500.49 Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.
16 CFR part 1500.50 Test methods for simulating use and abuse of toys and other articles intended for use by children.
16 CFR part 1500.53 Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age.

3. Importer of record:

Texas Instruments, Inc.
12500 TI Boulevard
Dallas Texas, 75243-4136, USA
P.O. Box 660199
Dallas, TX 75266-0199, USA
www.education.ti.com
1-800-TI-CARES (800-842-2737)

4. Records Custodian:

Louis Le
Education Technology, Product Stewardship Manager
Texas Instruments, Inc.
12500 TI Boulevard
Dallas Texas, 75243-4136, USA
P.O. Box 660199
Dallas, TX 75266-0199, USA
louis.le@ti.com
1-800-TI-CARES (800-842-2737)

5. Date and place where this product was manufactured

January 2009 – Present, Shanghai, China; Dong Guan City, Guangdong Province, China;
Batangas, Philippines

6. Date and place of testing to CPSC safety regulations:

TI's Education Technology calculators are tested prior to production release to TI's internal specifications that include applicable CPSC requirements. These tests are done at TI's suppliers facilities in China, over seen by TI and are ongoing.

7. Third party testing

Third party compliance testing reports for these products are available upon request.