SOLUTION BRIEF

Classroom Safety with ViewBoard® IFPs

Challenge

Your district requires that all computing products comply with the strictest standards for product safety. How can we be sure that ViewSonic® ViewBoard® interactive flat panel displays meet these standards and will protect the safety of the students, teachers and staff using them?

Solution

ViewSonic ViewBoard interactive flat panel displays are designed and tested to deliver the assurance of safe use along with the proven learning benefits of classroom interactivity.

It's easy to verify the safety qualifications of ViewBoard displays and other ViewSonic products by looking for the TUV Rheinland of North America logo on our packaging and product materials. A leading Nationally Recognized Testing Laboratory (NRTL), TUV of North America is an independent third-party organization recognized by the Occupational Safety and Health Administration (OSHA) to provide evaluation, testing, and certification of products.

All ViewSonic ViewBoard displays are OSHA-recognized and certified by TUV of North America for compliance with all applicable safety standards. TUV certification means that every ViewSonic ViewBoard is rigorously tested and safe to use in any classroom, administrative, IT or consumer environment. As stated by OSHA, this NRTL certification signifies that users can trust that the product meets OSHA's stringent requirements and has been tested by an accredited, competent and objective third party.

To safeguard the health of our planet as well as its inhabitants, ViewSonic products are also certified to several stringent environmental standards. These include ENERGY STAR for demonstration of reduced energy consumption; EPEAT showing adherence to dozens of environmental criteria; and RoHS, WEEE and ErP for the assurance of hazardous material and electronic waste control.

What you'll need for classroom safety:

▸ **A ViewSonic ViewBoard Interactive Flat Panel Display**