



### **Boost Interactive Technology for Education**

The classroom of the traditional model no longer corresponds to the expectations of the new profile of students of this Digital Age. It creates the need to adapt to technology and to hybrid teaching or to combine the best of traditional techniques with the best of technology. There are several tools that enhance the learning process of children. For example, the "Classroom of the Future" is a special project implemented by Famasete in several schools in different municipalities which consists in the installation of Wingsys solutions, like interactive screens that now replace the "interactive whiteboards" of the past, implementation of digital multitouch tables and educational software, tablets and energy charging and storage trolleys that promote the learning method of children in classrooms around the world.

These and many other solutions can be seen at ISE 2019 on stand 8-G357, Amsterdam - NL, or at the website [www.wingsys.com](http://www.wingsys.com).

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