

**Tactile feedback mechanism (Technion)**

**code:** MAE-1046

This invention uses local changes in pH caused by electrical current in a solution to create local topographical changes on a surface. Common applications include Braille displays and tactile feedback for touch-screen displays.

**Contact for more information:**

Gabriel Shemer , +972-4-8294851

---

T - Technion Technology Transfer  
Technion City, Senate Bldg., Haifa 32000, Israel  
Tel. 972-4-829-4851; 972-8325-375  
Fax. 972-4-832-0845