

## Micropross launches new product – SC1 SWP Emulator

**March, 31<sup>st</sup> 2008, Lille – France**

Micropross presents a new MP300 family member : SC1 – SWP Emulator. This new product is destined to carry out electrical and protocol tests on the handset CLF controller (Contactless front-end). SWP Emulator is the first smart card simulator which combines SWP and ISO 7816 protocols and provides advanced test and measurement features.

With its spy function, the SWP Emulator can give an accurate and complete information : from low level, including burst current and voltage measurement, to high level, by displaying the SHDL (Simplified High Level Data Link Control) and HCI (Host Controller Interface) protocols in plain text.

Designed with an “Easy to use” approach, this application can run on a host computer or in embedded mode. The device can be managed by usual programming languages.

### **About Micropross**

Micropross was established in 1979 and is headquartered in Lille, France. Micropross is the world’s leading supplier of both contact and contactless test tools for the smart card industry. For many years, Micropross has been working closely with the main manufacturers to offer a full range of products dedicated to the smart cards industry. Worldwide used, its products are design to develop and produce faster and better.

For more information, please contact [smartcards@micropross.vintel.eu](mailto:smartcards@micropross.vintel.eu)  
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