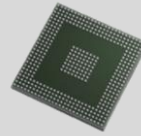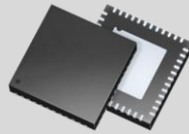# **STS** in partnership with **Exatron** (USA)

Provide complete turn-key test and programming systems with related services for a wide range of SMD type components

.. and others

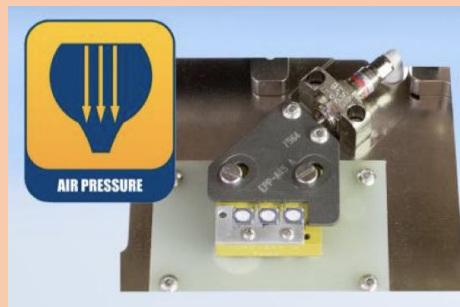### eSIM, µSD, QFN, BGA, SOIC, MEMS sensors, etc..

Leveraging the Exatron building blocks philosophy, we can address in a fast, cost effective, and scalable way any request to test, program, laser mark, inspect any kind of silicon package from **1 x 1 mm to 25 x 25 mm.**

We are also taking advantage of any kind of smartcard programming and can address without any development the following protocols : ISO 7816, I2C, SWP, USB..

Smart IOT personalization and tests products

IoT device programming, serialization and laser mark - up to 2400 units per hour

Medical pressure sensors as small as 3mm x 3mm

Thermal test w/Exatron. Wide Range Thermal Head -55°C to +155°C

> These products are based on the well known TRX, the New TRX (W), but also the T2X, ATX or TLX systems. Some of these equipment are Secs/gem compliant (semi**)**

For more information, please contact **t.buisson@stservices.fr** (+33 6 06 66 39 28) or **f.drisse@stservices.fr** (+33 6 31 03 61 69)

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