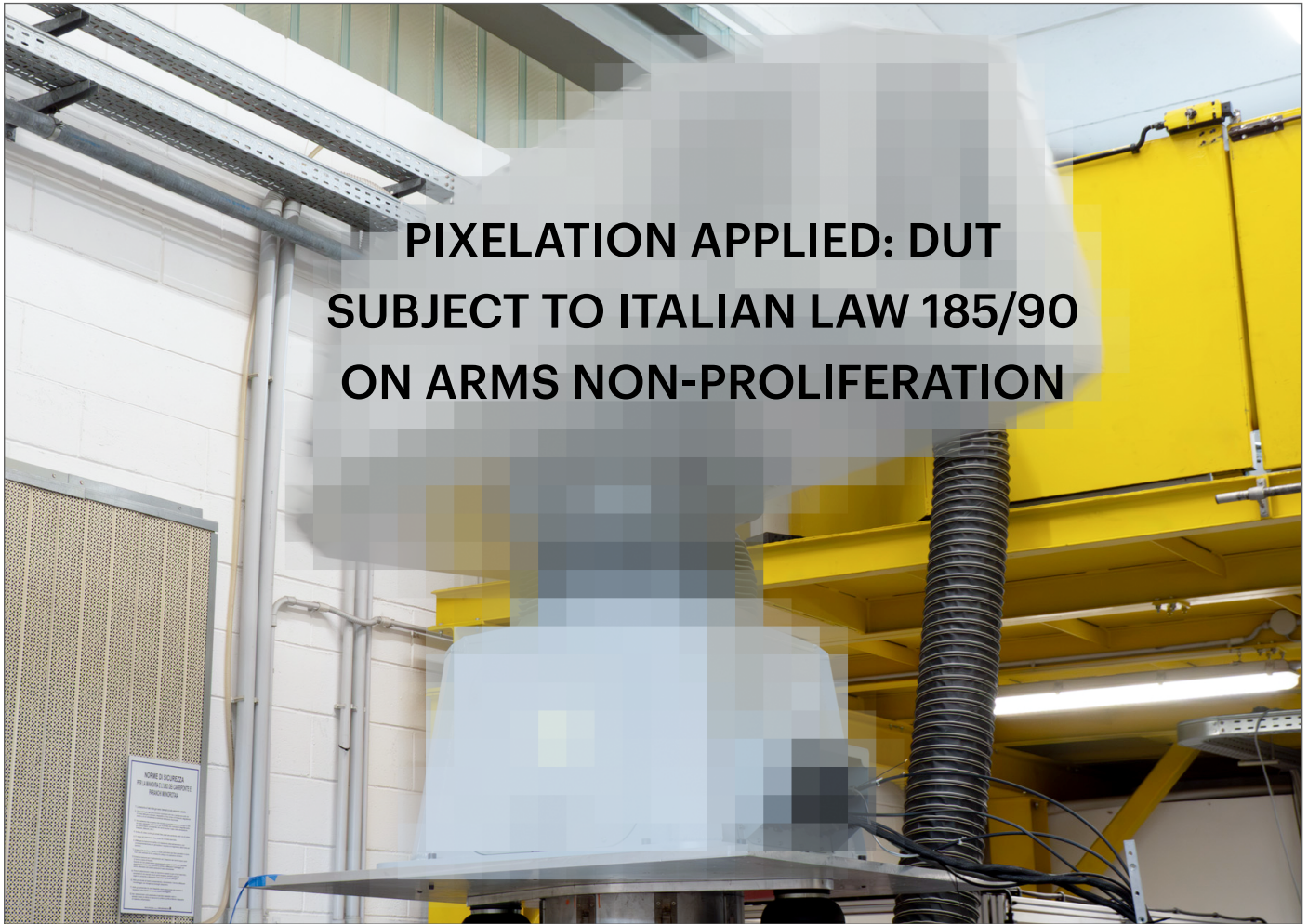


VIBRATION TESTING FOR THE DEFENSE INDUSTRY



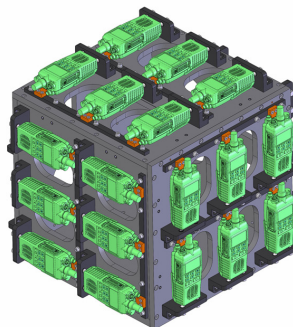
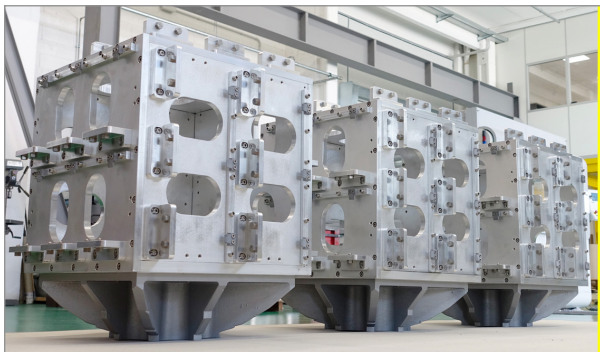
**PIXELATION APPLIED: DUT
SUBJECT TO ITALIAN LAW 185/90
ON ARMS NON-PROLIFERATION**

Random vibration on vertical axis of a radar equipment with the monitoring of the DUT's operating functions.

MAIN STANDARDS: MIL-STD-810 - MIL-STD-883 - MIL-STD-750/2

These standards require extremely demanding testing levels on samples that are often heavy. The availability of high-force, well-equipped machines and the ability to supply high-performance fixtures are a must.

CENTROTECNICA boasts experience in MIL-STD testing that dates back to the 1980s, ensuring expertise, availability in customization, and the assurance of absolute discretion thanks to the many distinct testing rooms.



Custom fixtures for multiple DUTs (rice-transmitting devices in this case) at a time. CENTROTECNICA has a wide experience in design and manufacturing fixtures.

THE LABORATORY KEY POINTS

Shakers up to 200 kN

Slip tables and head expanders

Centrifuge machine

Altitude and Climatic chambers

RT-type and custom fixtures

Testing design

Accredited calibration laboratory

The website provides more specific and detailed information:



Accreditation n° 00155 Testing by Accredia

