

Annex C Photo documentation

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Testing Laboratory

cetecom advanced GmbH
Untertuerkheimer Strasse 6 – 10
66117 Saarbruecken/Germany
Phone: + 49 681 5 98 - 0
Fax: + 49 681 5 98 - 9075
Internet: <https://www.cetecomadvanced.com>
e-mail: mail@cetecomadvanced.com

Photo 1: Measurement System DASY

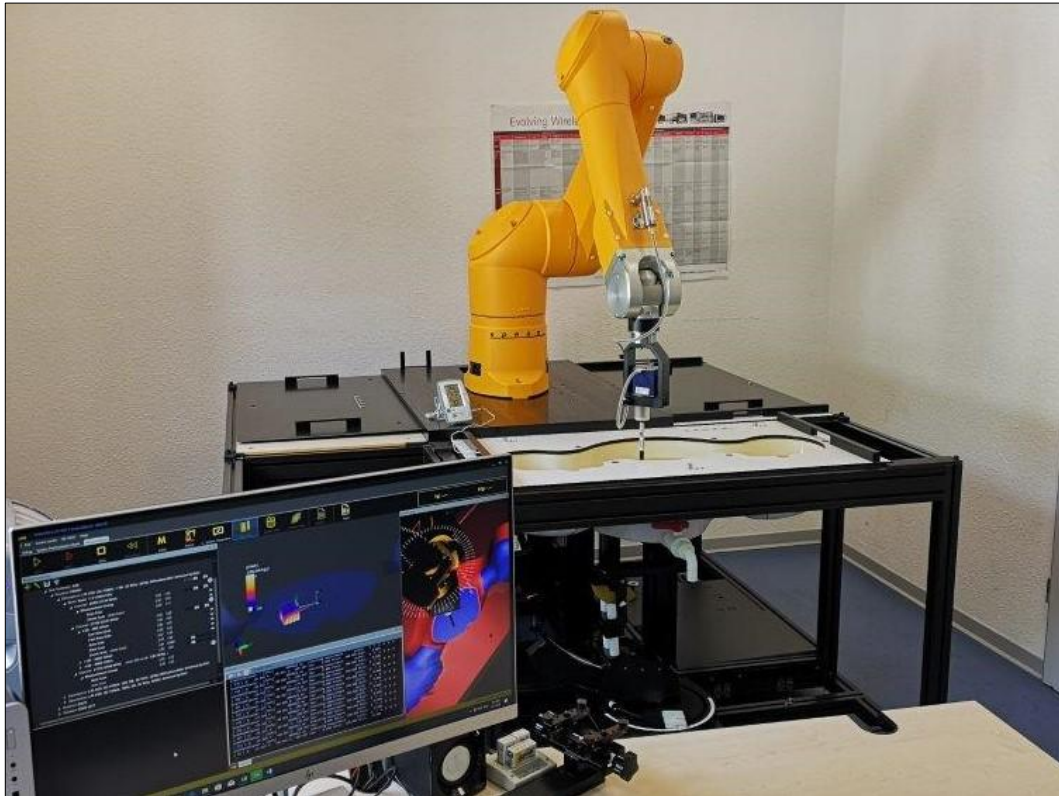


Photo 2: EUT Front view



A black, rectangular electronic device, possibly a portable radio or amplifier, is shown from a top-down perspective. The device has a large, oval-shaped speaker grille on its front face. Two black carrying handles are attached to the top. Along the bottom edge, there is a row of eight small, dark, rectangular buttons or switches, followed by a single white button and a prominent red button. The device is placed on a light-colored surface next to a ruler for scale. The ruler shows measurements in both inches (0 to 12) and centimeters (0 to 30).

The image shows the rear panel of a black, rectangular USB to BT Mod device. The panel is densely packed with various ports and connectors. On the left side, there are two Ethernet ports (labeled ETH 1 and ETH 2), a USB port, and a small circular port. In the center, there are two XLR ports (labeled AUDIO A IN and AUDIO A OUT), two XLR ports (labeled AUDIO B IN and AUDIO B OUT), and two XLR ports (labeled AUDIO C IN and AUDIO C OUT). On the right side, there are two XLR ports (labeled AUDIO D IN and AUDIO D OUT), two XLR ports (labeled AUDIO E IN and AUDIO E OUT), and two XLR ports (labeled AUDIO F IN and AUDIO F OUT). A ruler is placed horizontally above the device, showing measurements in centimeters and inches. The device has a black handle on the left side and a black handle on the right side.

Photo 5: EUT side view



Photo 6: EUT bottom view



Photo 7: EUT Label



Photo 8: Test Position Front



Photo 9: Test Position Top



Photo 10: Test Position Bottom



Photo 11: Test Position Right

