

Annex 3 Photo documentation

Picture no. 1

Measurement System DASY 3



Picture no. 2

DUT - front view



Picture no. 3

DUT - front view (open)



Picture no. 4

DUT - rear view (slim battery)



Picture no. 5

DUT - side view (slim battery)



Picture no. 6

DUT - rear view (standard battery)



Picture no. 7

DUT - side view (standard battery)



Picture no. 8

DUT - rear view (open)



Picture no. 9

slim battery - front side



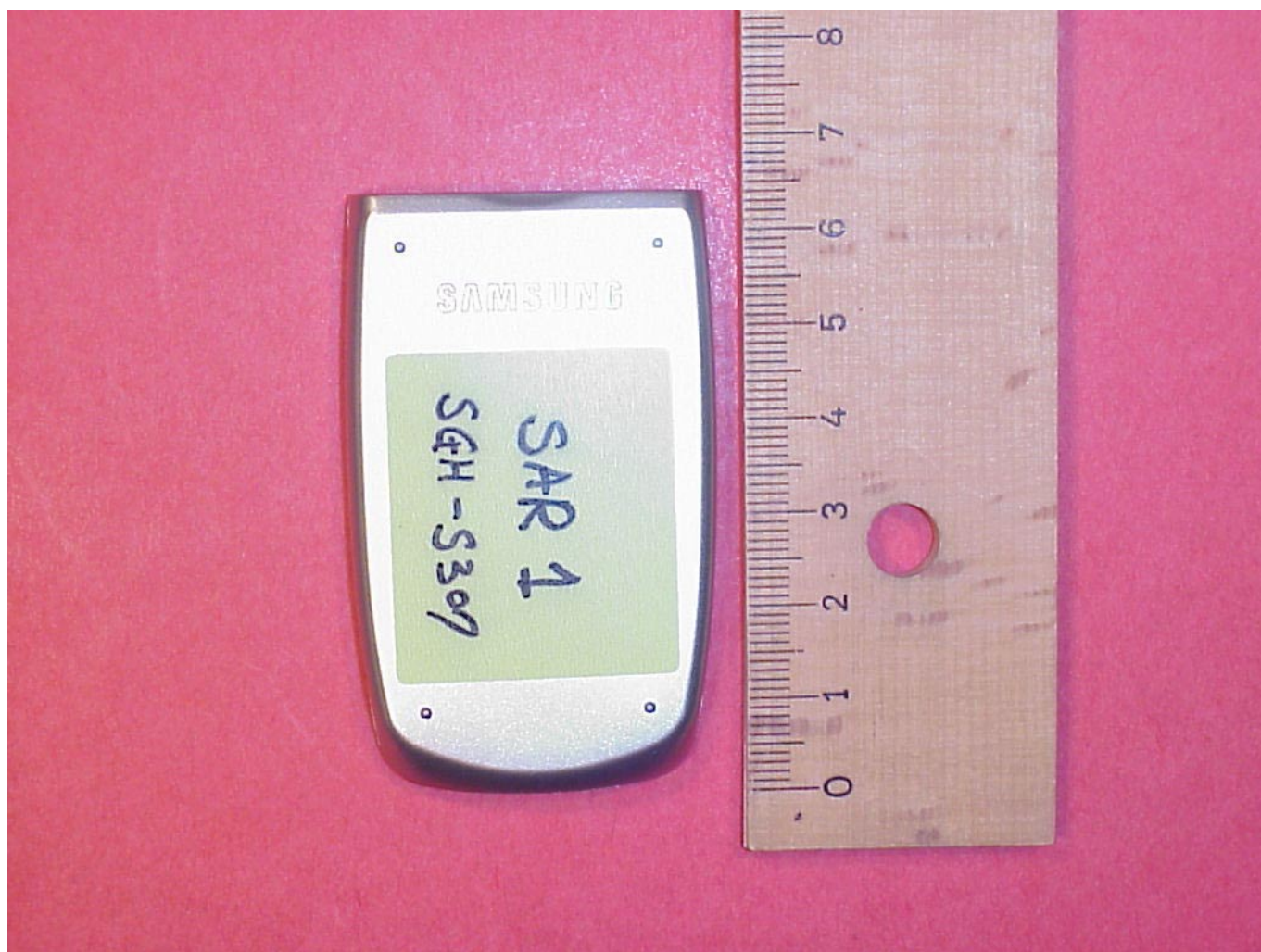
Picture no. 10

slim battery - rear side



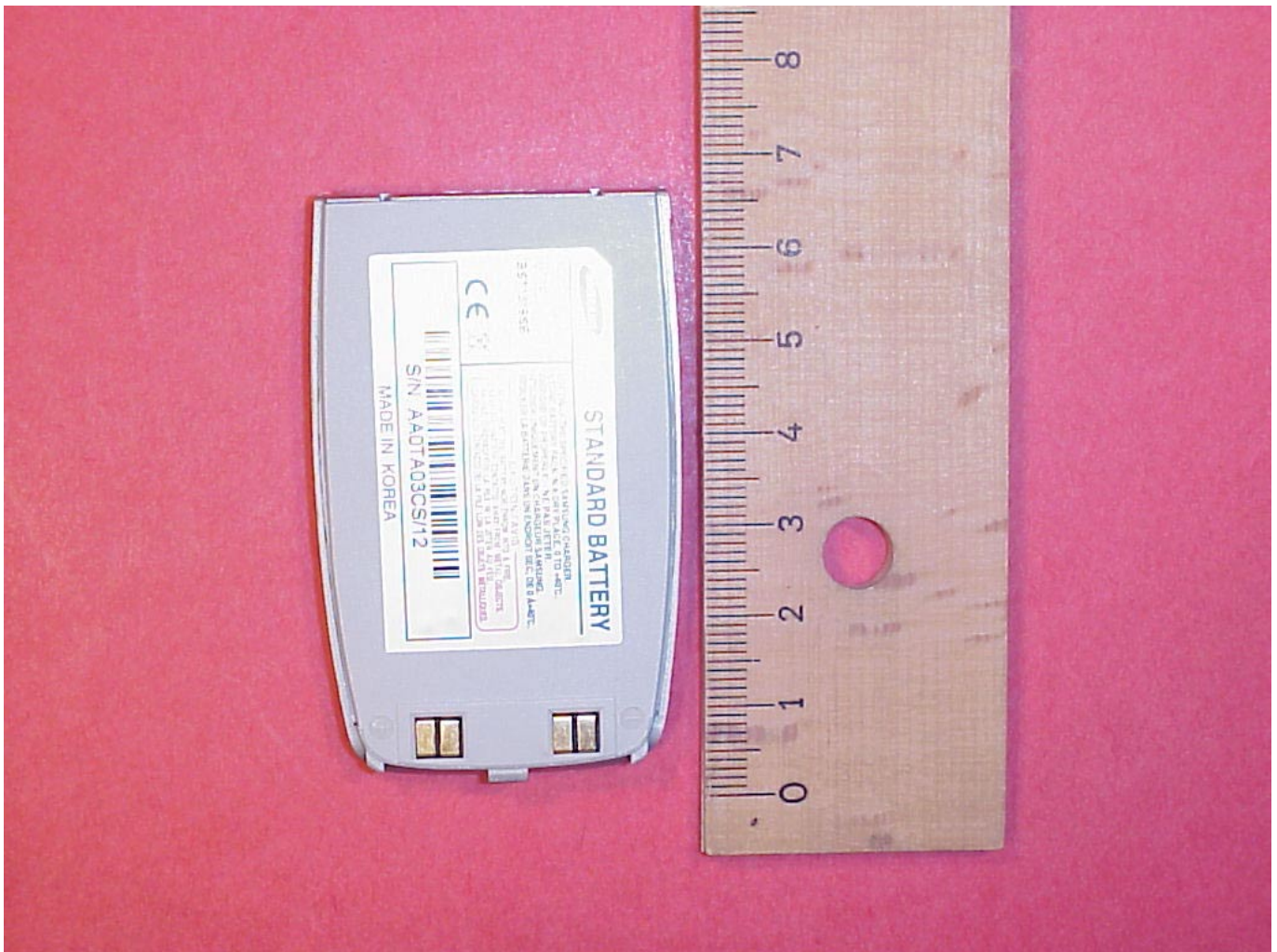
Picture no. 11

standard battery - front side



Picture no. 12

standard battery - rear side



Picture no. 13

headset 1 (wire type)



Picture no. 14

headset 2 (necklace type)



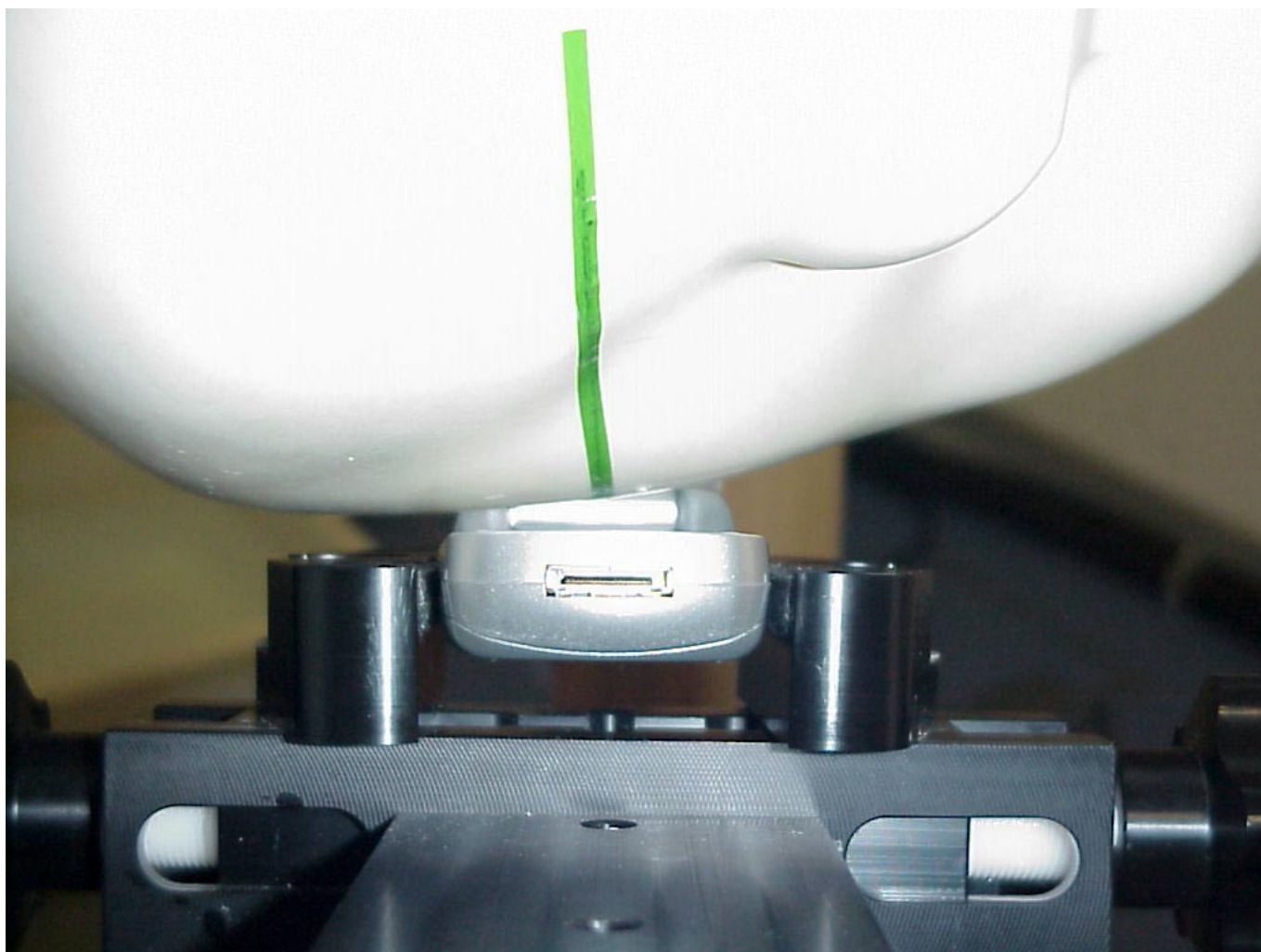
Picture no. 15

test position left hand touched



Picture no. 16

test position left hand touched



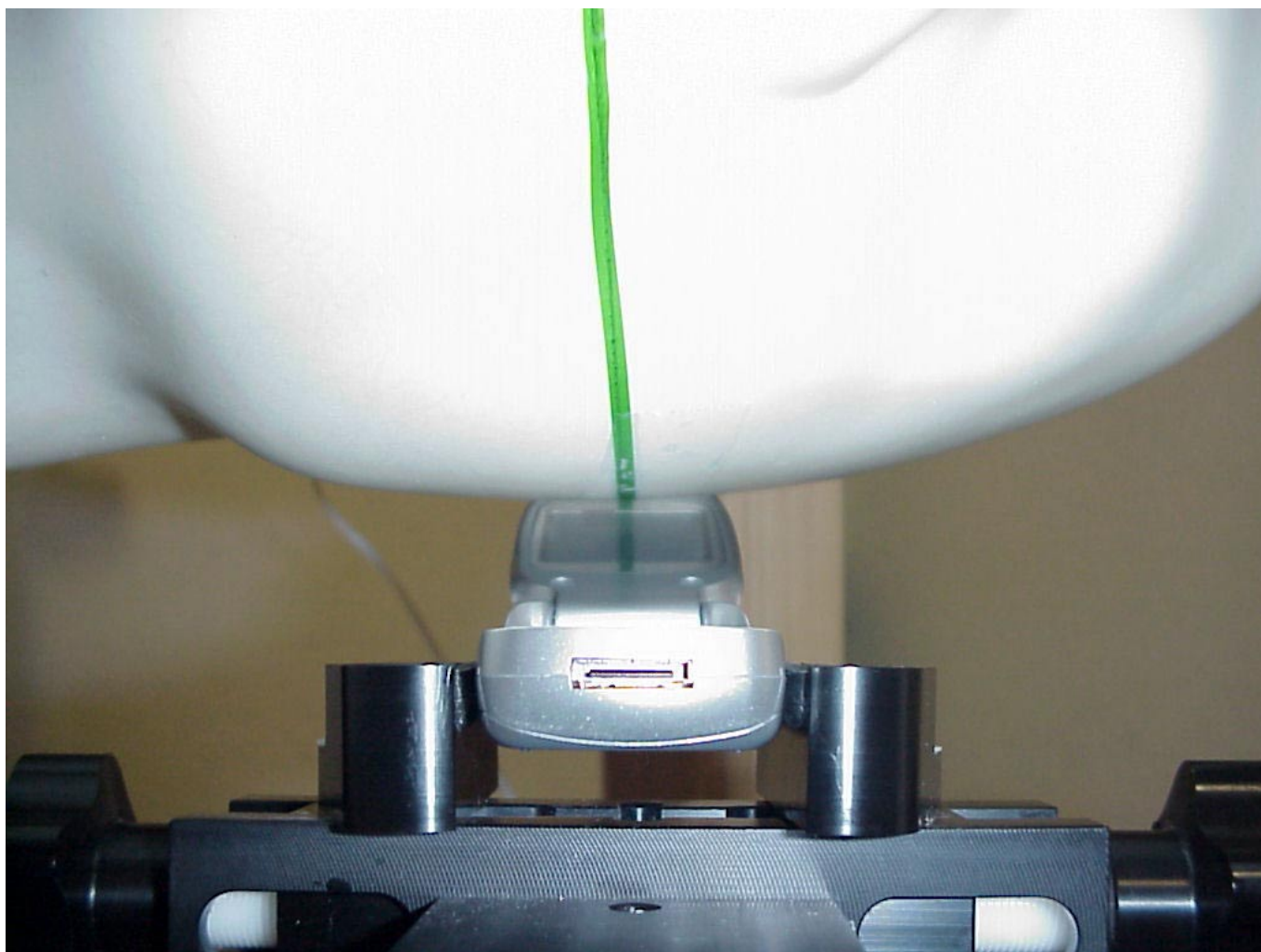
Picture no. 17

test position left hand tilted 15°



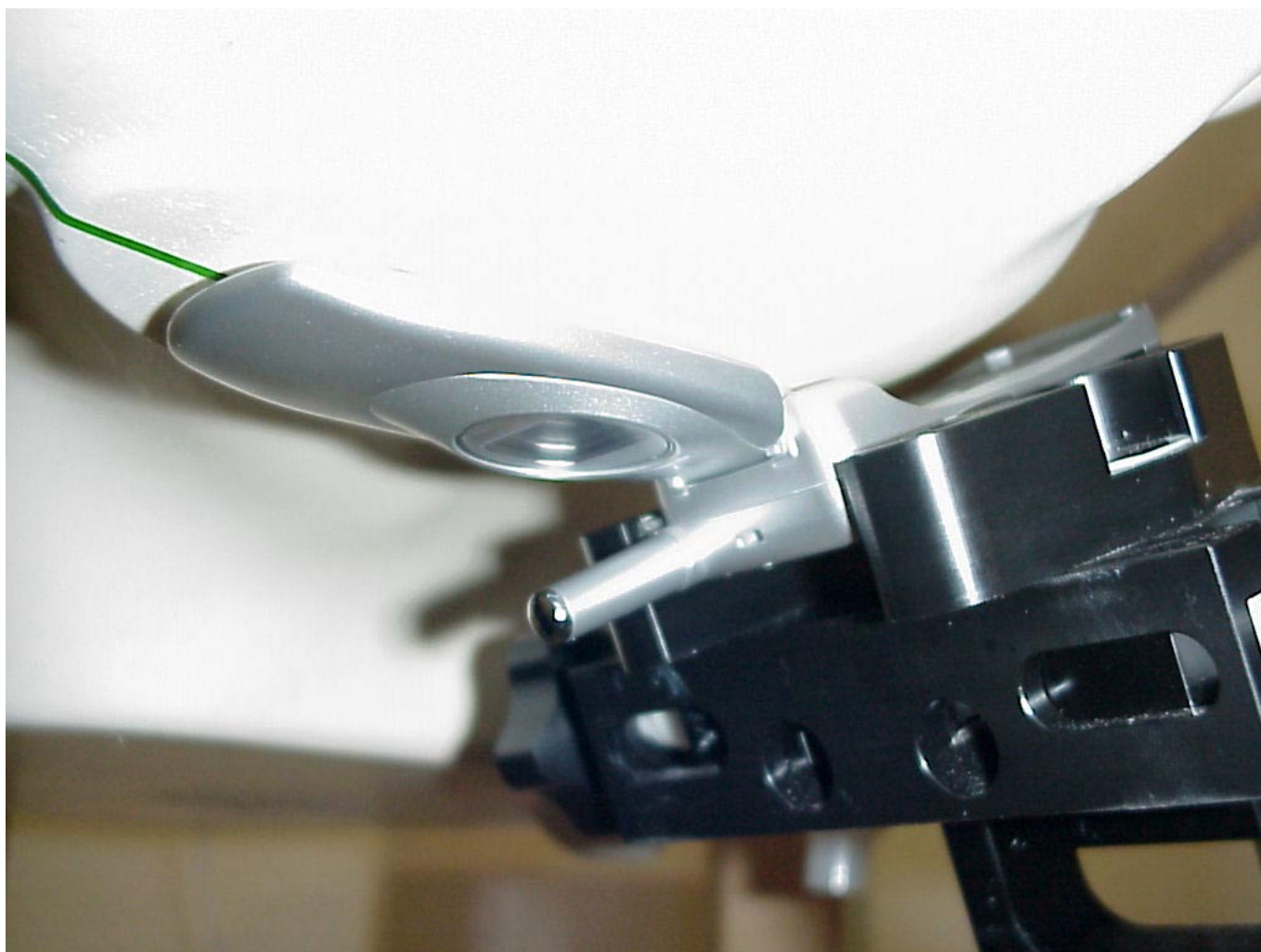
Picture no. 18

test position left hand tilted 15°



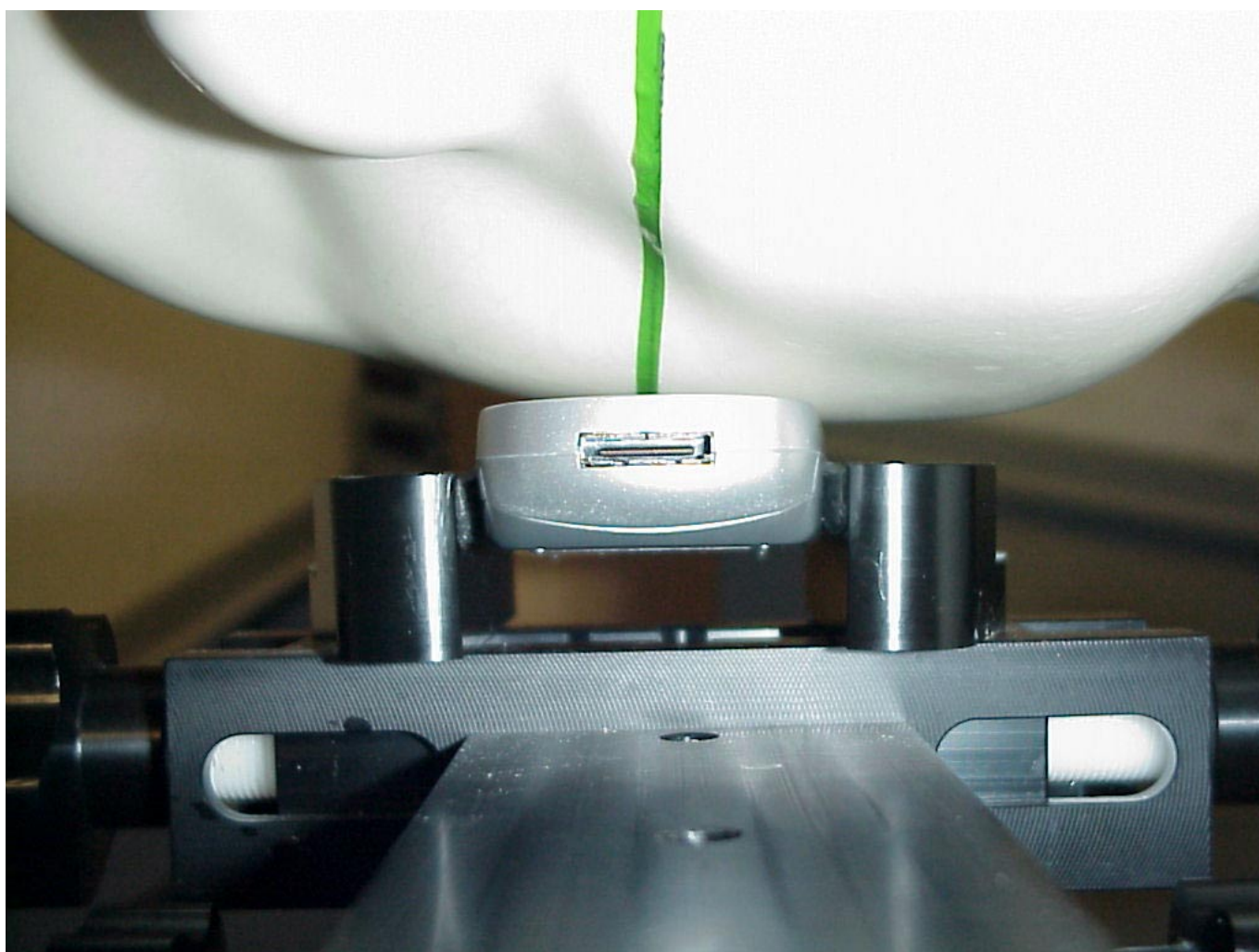
Picture no. 19

test position right hand touched



Picture no. 20

test position right hand touched



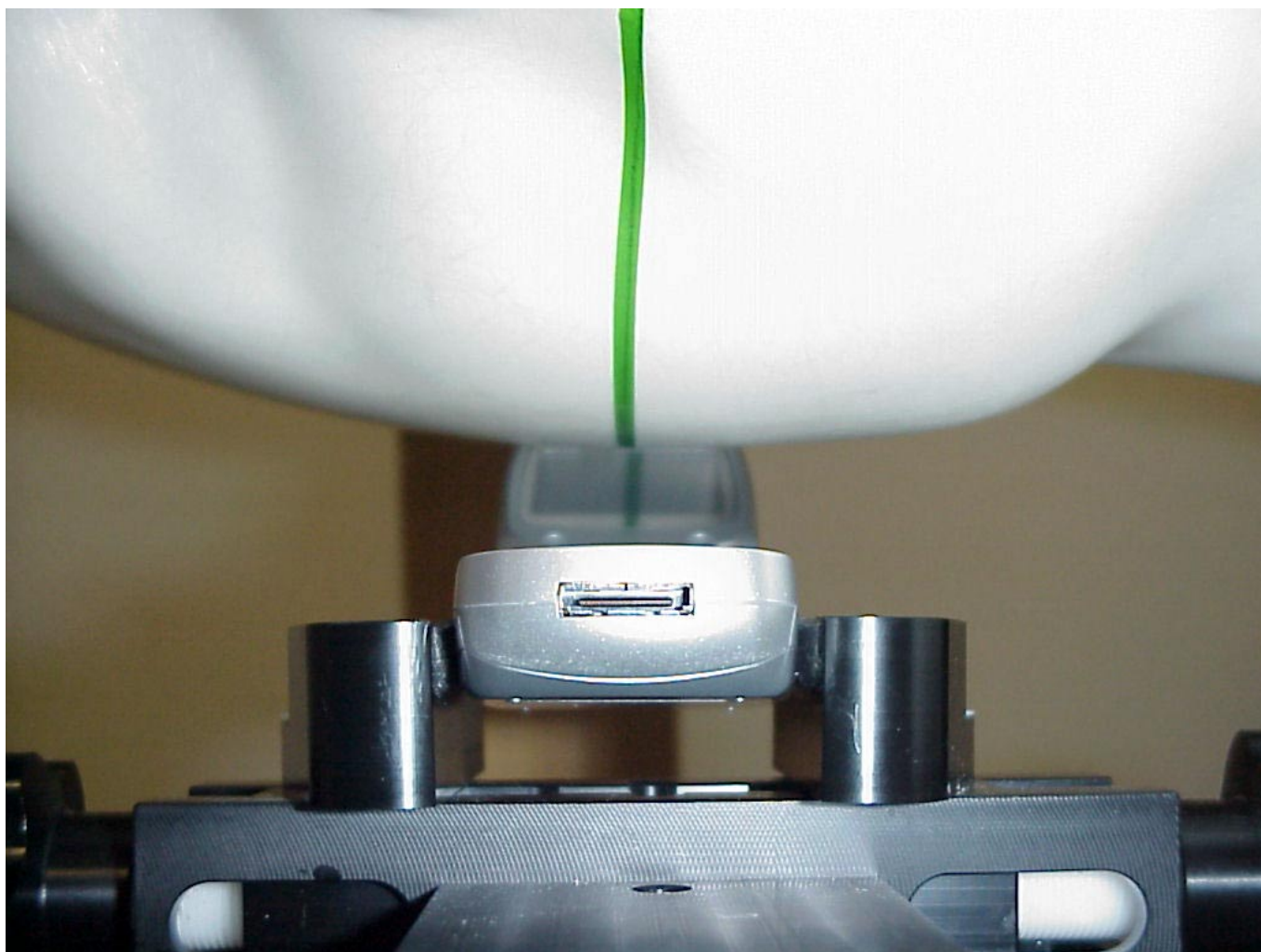
Picture no. 21

test position right hand tilted 15°



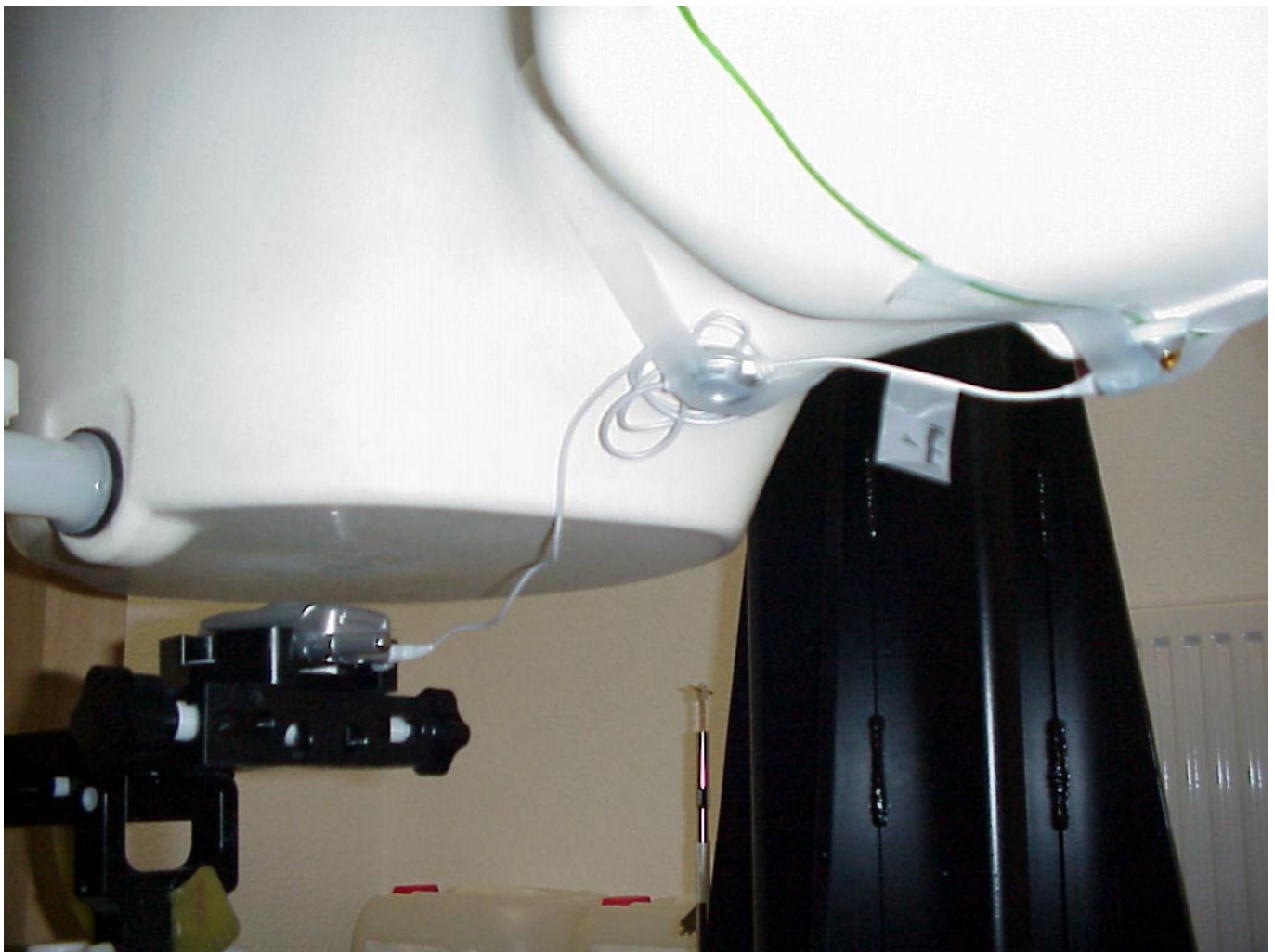
Picture no. 22

test position left hand tilted 15°



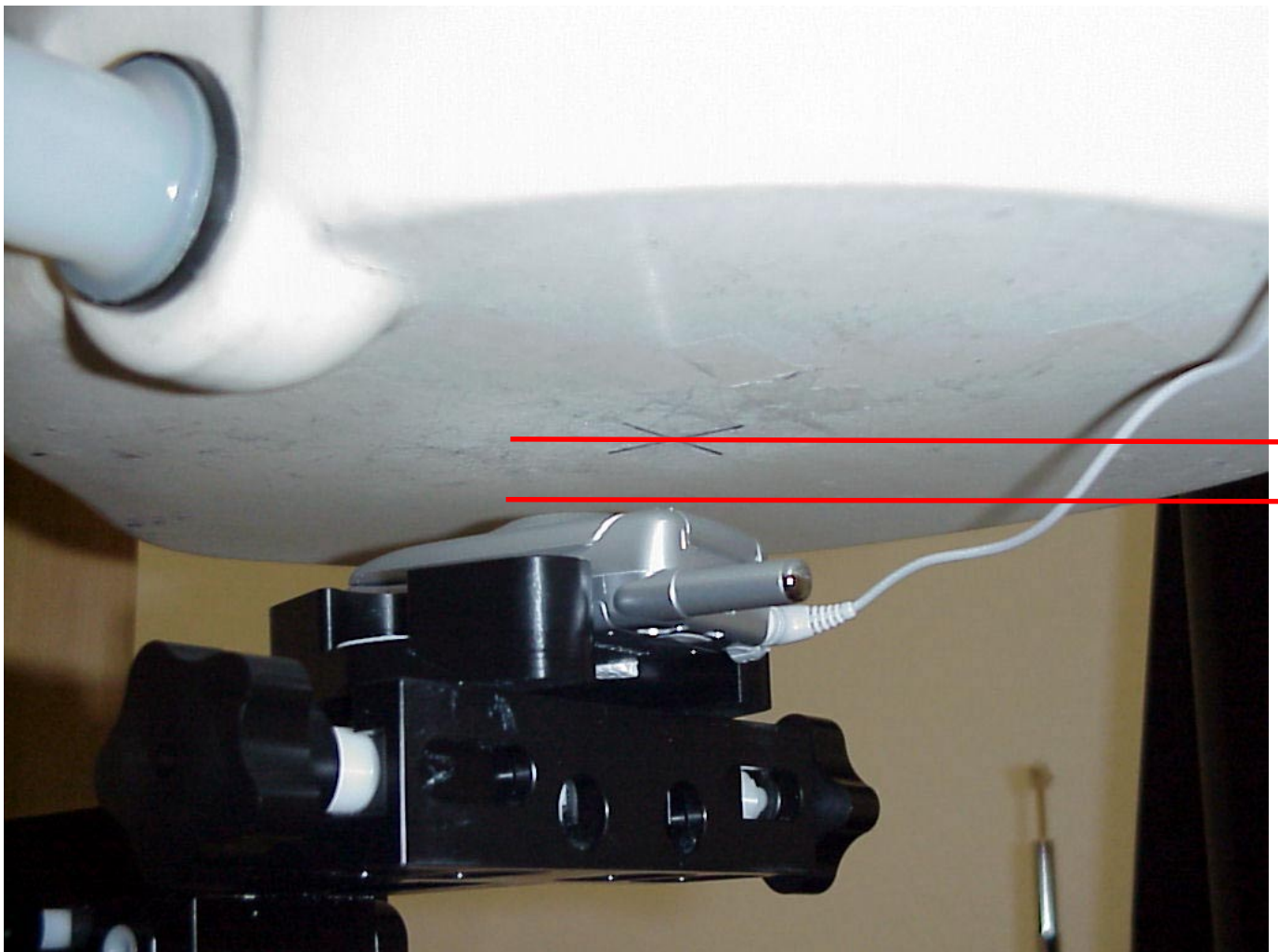
Picture no. 23

test position body-worn front side with headset 1 (distance to SAM 15mm)



Picture no. 24

test position body-worn front side with headset 1 (distance to SAM 15mm)



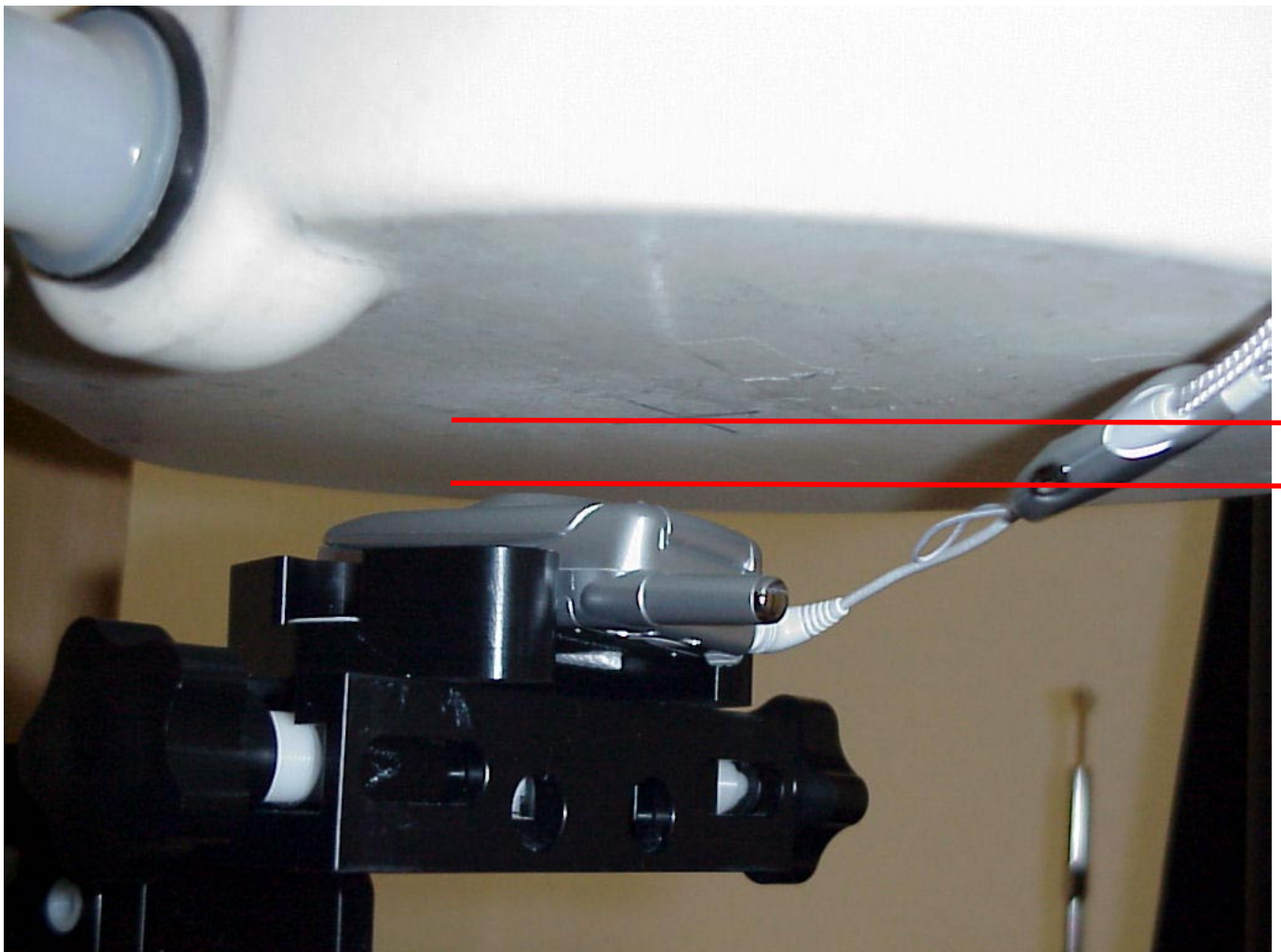
Picture no. 25

test position body-worn front side with headset 2 (distance to SAM 15mm)



Picture no. 26

test position body-worn front side with headset 2 (distance to SAM 15mm)



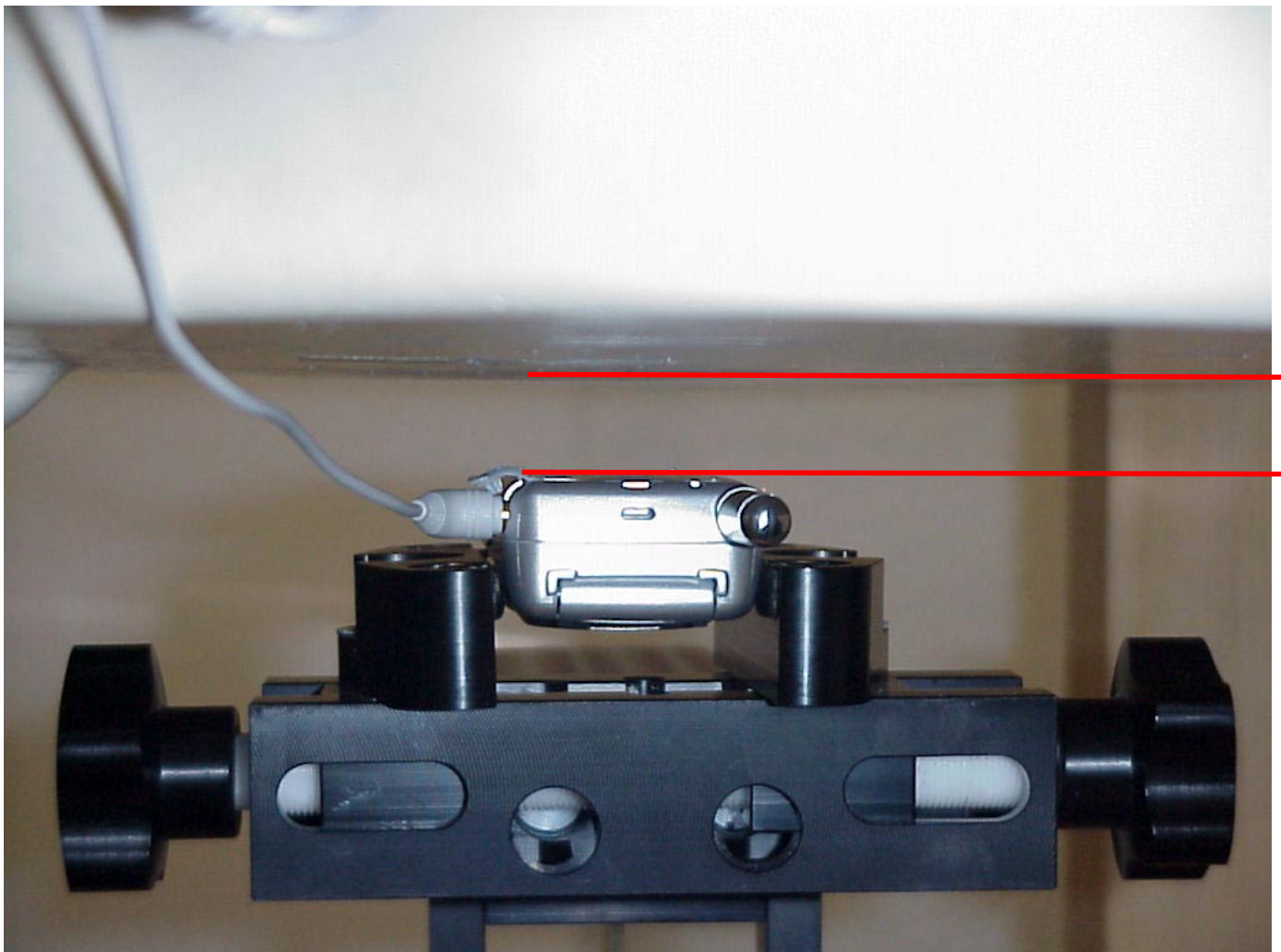
Picture no. 27

test position body-worn rear side with headset 1 (distance to SAM 15mm)



Picture no. 28

test position body-worn rear side with headset 1 (distance to SAM 15mm)



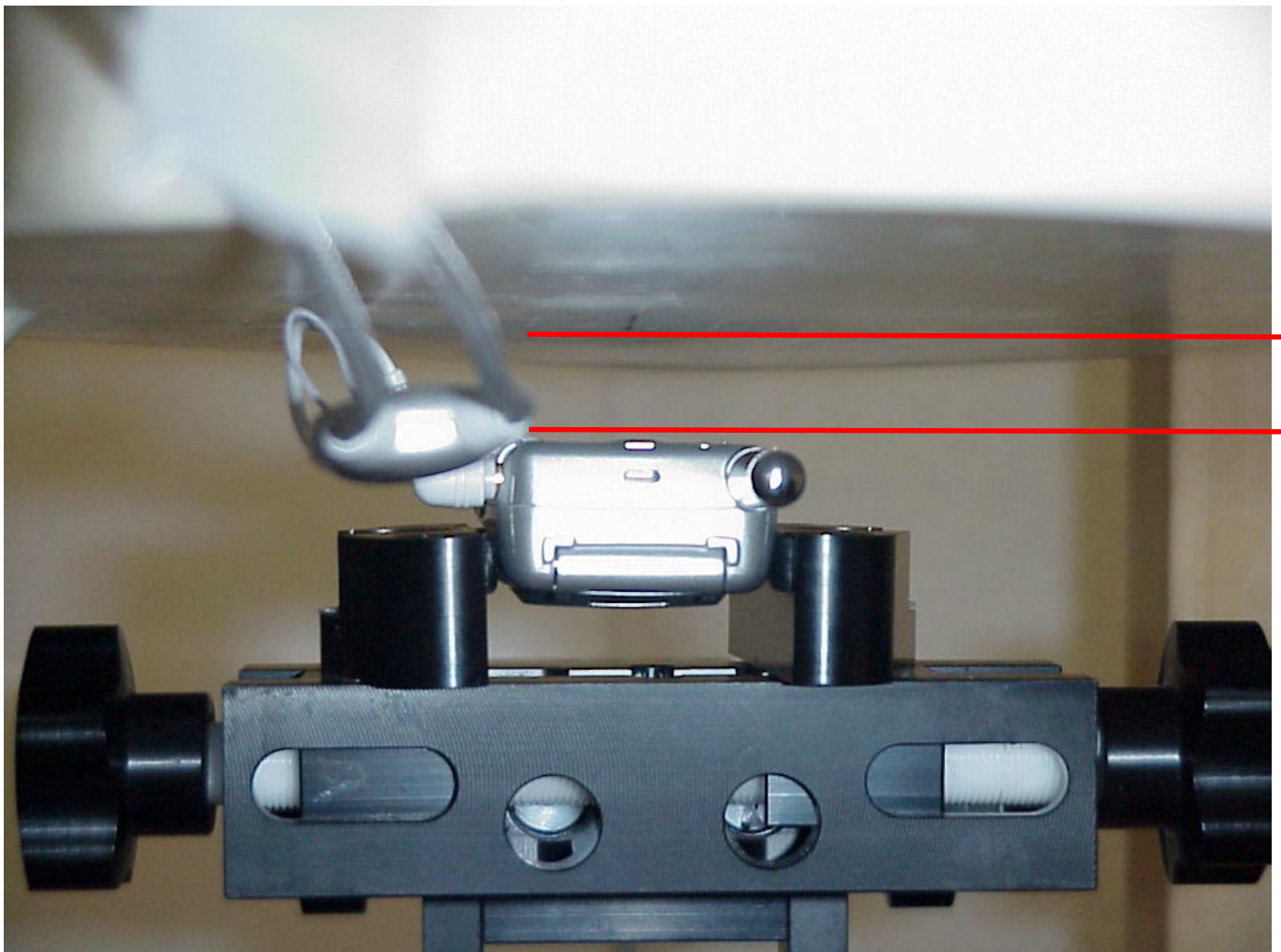
Picture no. 29

test position body-worn rear side with headset 2 (distance to SAM 15mm)



Picture no. 30

test position body-worn rear side with headset 2 (distance to SAM 15mm)



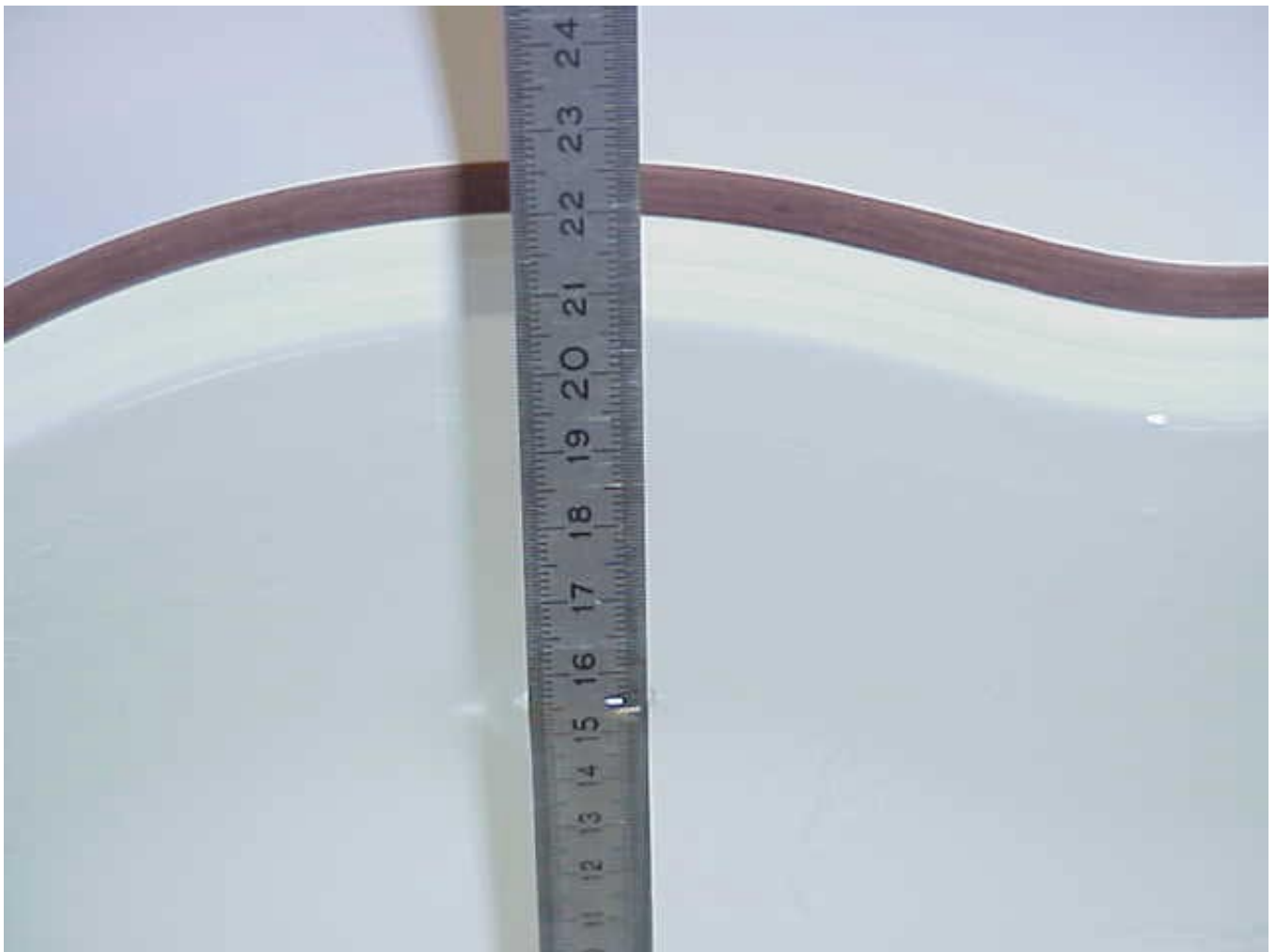
Picture no. 31

depth of tissue simulating liquid - head 835 MHz



Picture no. 32

depth of tissue simulating liquid - head 1900 MHz



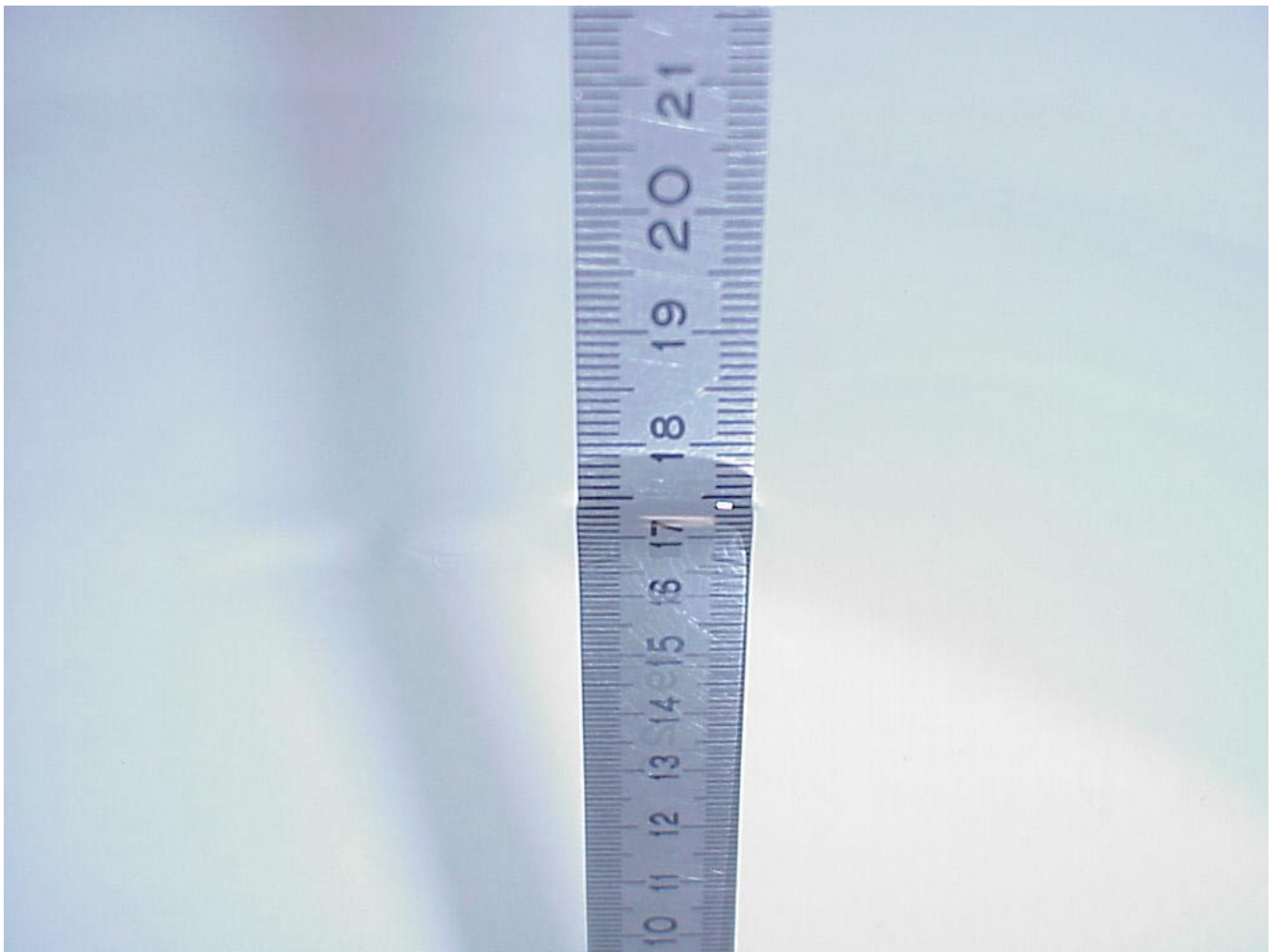
Picture no. 33

depth of tissue simulating liquid - body 835 MHz



Picture no. 34

depth of tissue simulating liquid - body 1900 MHz



Annex 4 Calibration parameters of E-field probe

Calibration parameters are described in the additional document

‘ Calibration data and Phantom information for test report no. 4-0834-1-1/02‘,
provided together with this document.