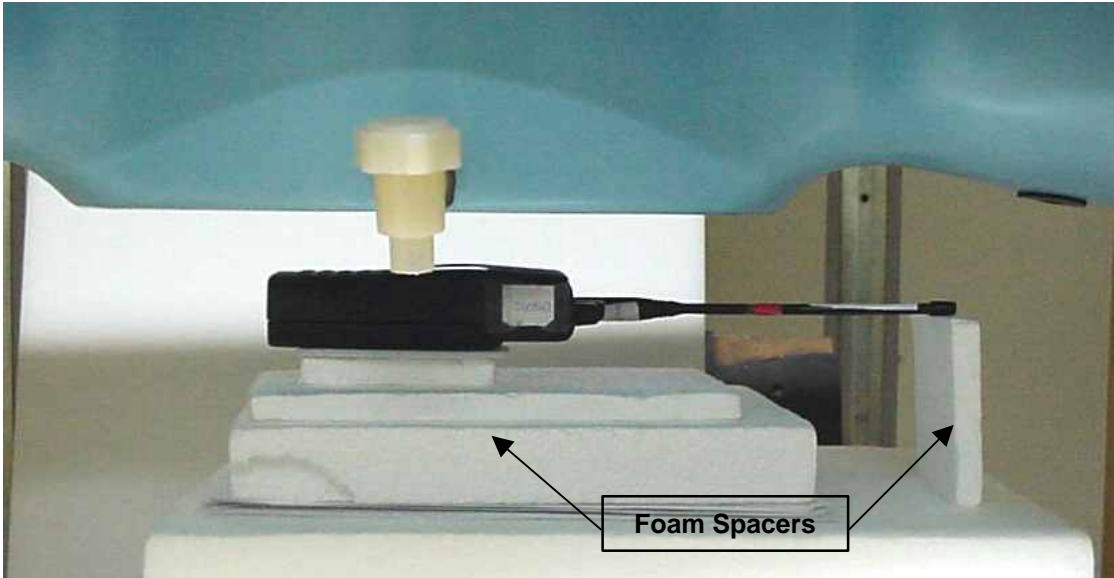
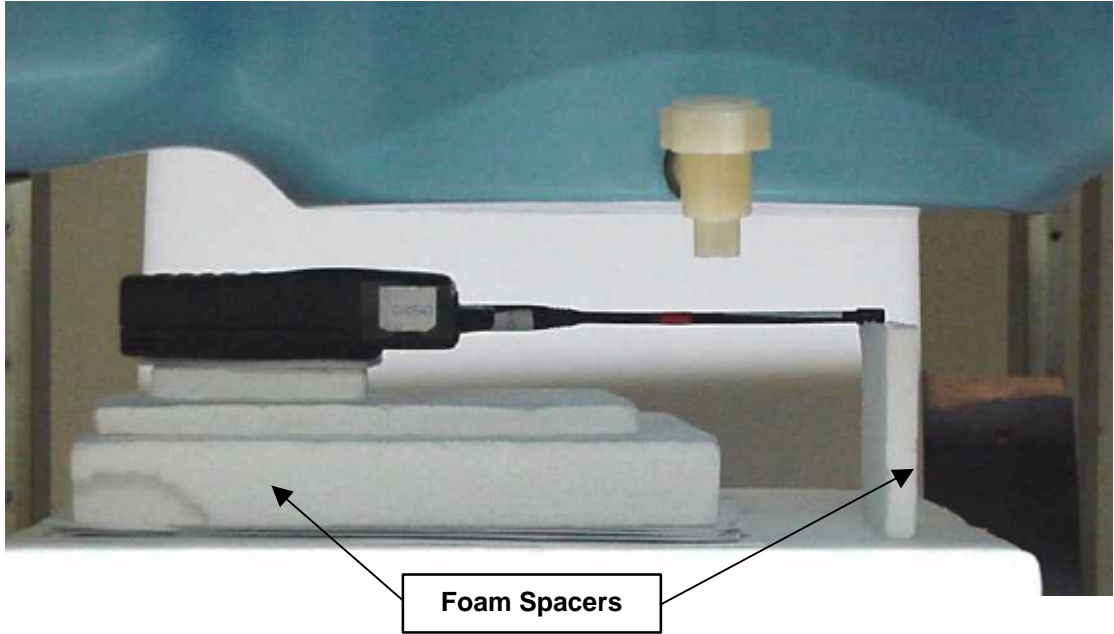


**APPENDIX A  
TEST SET UP PHOTOGRAPHS  
NOSE TIP POSITION (25 mm SEPARATION)**

**EUT – Case**



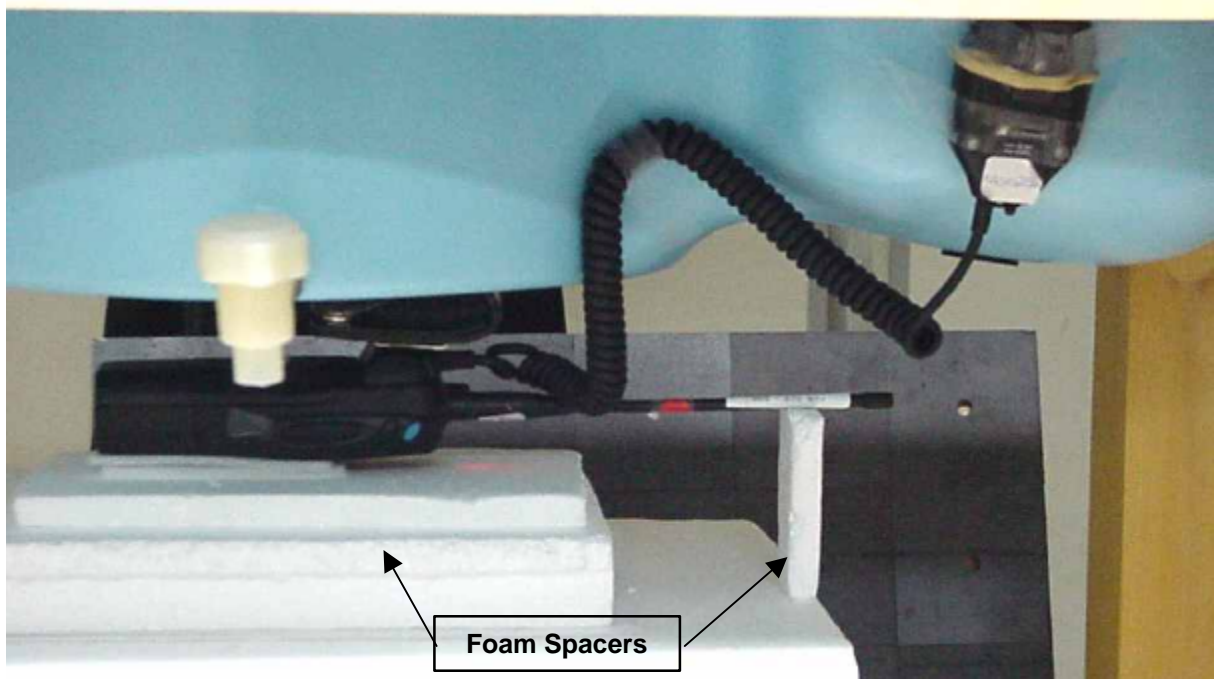
**EUT - Antenna**



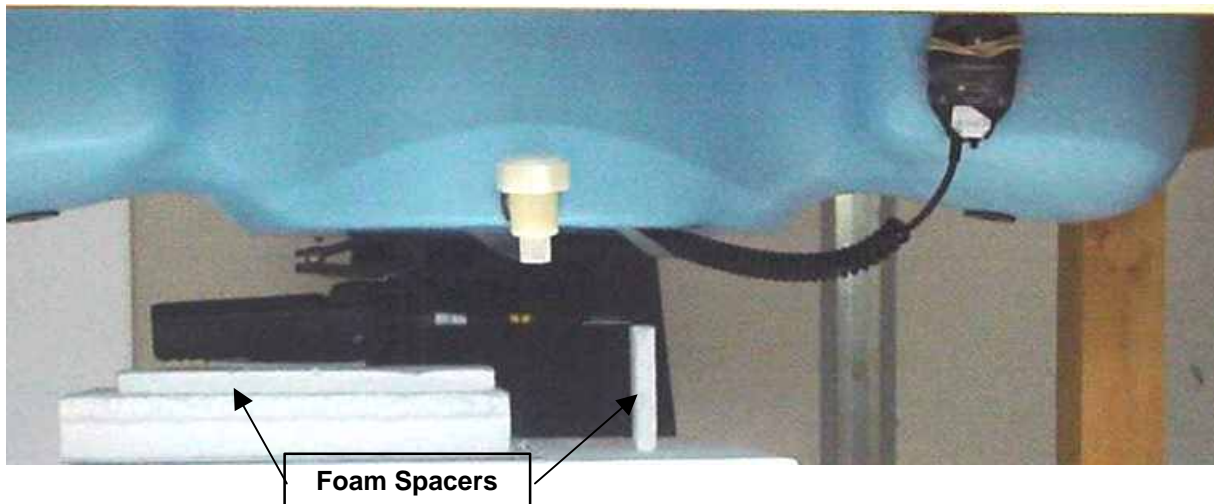
**APPENDIX A  
TEST SET UP PHOTOGRAPHS**

**BELT CLIP POSITION**

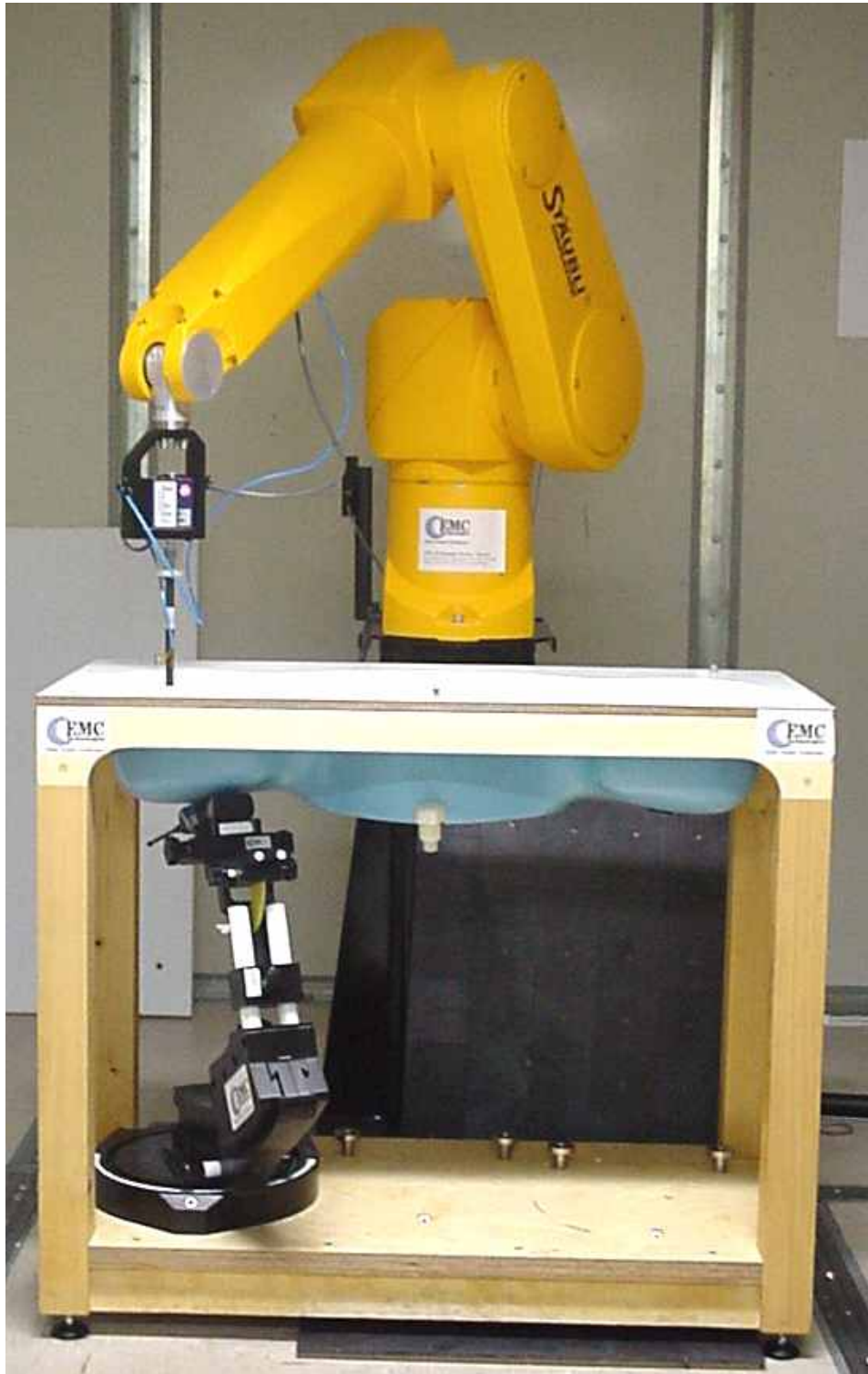
**EUT - Case**



**EUT - Antenna**



## APPENDIX A TEST SAMPLE PHOTOGRAPHS



**EMC Technologies - DASY3 System**

## APPENDIX B

### Plots of the SAR Measurements

Plots of the measured SAR distributions inside the phantom are given in this Appendix for all tested configurations. The spatial peak SAR values were assessed with the procedure described in this report.

**Note:** The graphical visualisation of the phone position onto the plot of the SAR distribution gives only limited information on the RF current distribution on the surface of the device, since the curvature of the head causes graphical distortion.

**The Following Table contains a numbered list of the SAR plots**

#### Touch Position

<b>Plot 1</b>	Touch Left	Channel 1
<b>Plot 2</b>	Touch Left	Channel 2
<b>Plot 3</b>	Touch Left	Channel 3
<b>Plot 4</b>	Touch Right	Channel 1
<b>Plot 5</b>	Touch Right	Channel 2
<b>Plot 6</b>	Touch Right	Channel 3

#### Nose Tip Position (25mm Separation)

<b>Plot 7</b>	EUT - Case	Channel 1
<b>Plot 8</b>	EUT - Case	Channel 2
<b>Plot 9</b>	EUT - Case	Channel 3
<b>Plot 10</b>	EUT - Antenna	Channel 1
<b>Plot 11</b>	EUT - Antenna	Channel 2
<b>Plot 12</b>	EUT - Antenna	Channel 3

#### Belt Clip Position

<b>Plot 13</b>	EUT - Case	Channel 1
<b>Plot 14</b>	EUT - Case	Channel 2
<b>Plot 15</b>	EUT - Case	Channel 3
<b>Plot 16</b>	EUT - Antenna	Channel 1
<b>Plot 17</b>	EUT - Antenna	Channel 2
<b>Plot 18</b>	EUT - Antenna	Channel 3