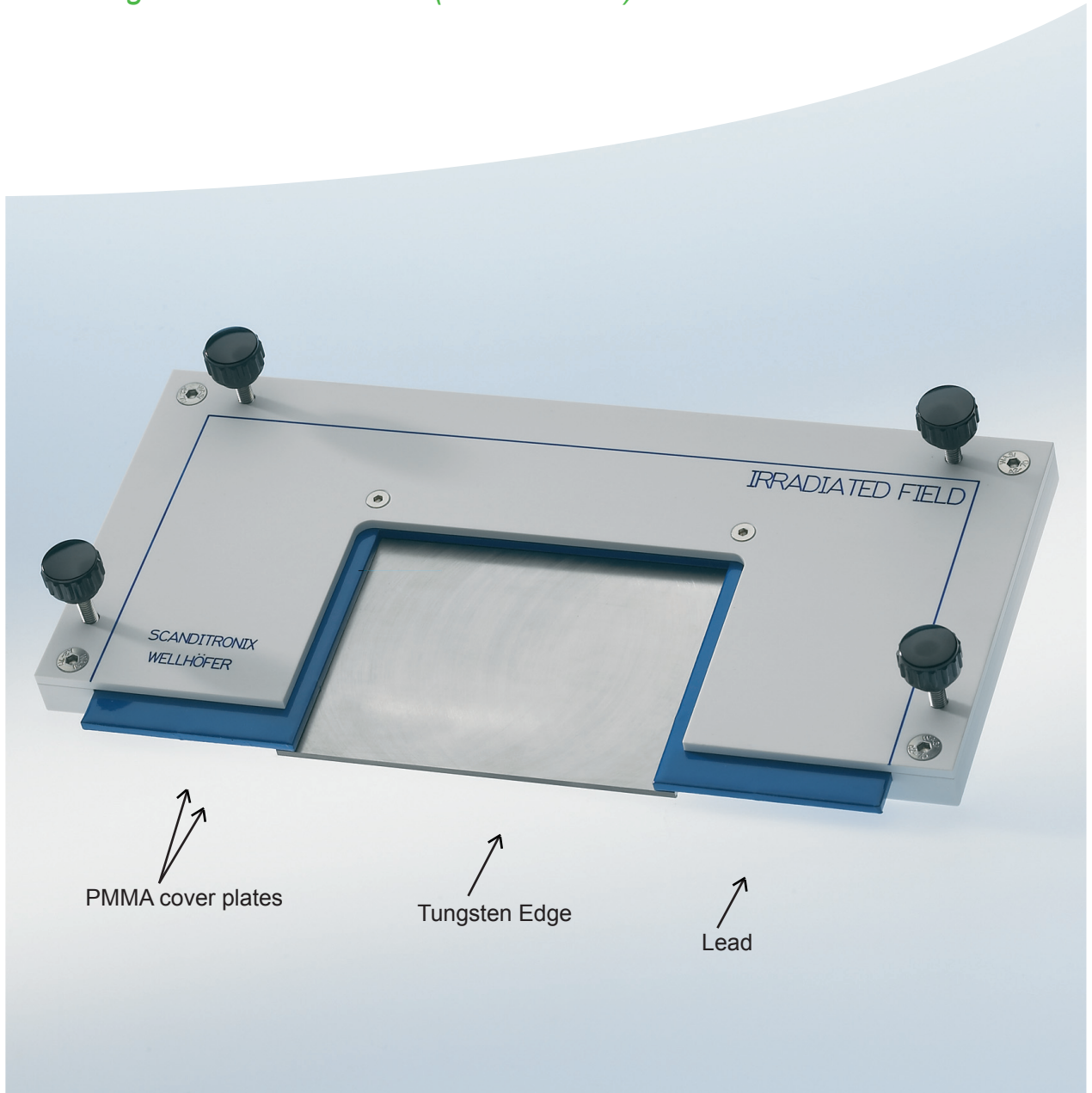
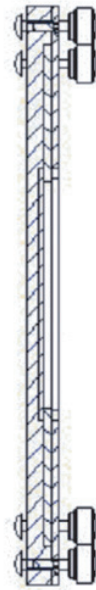
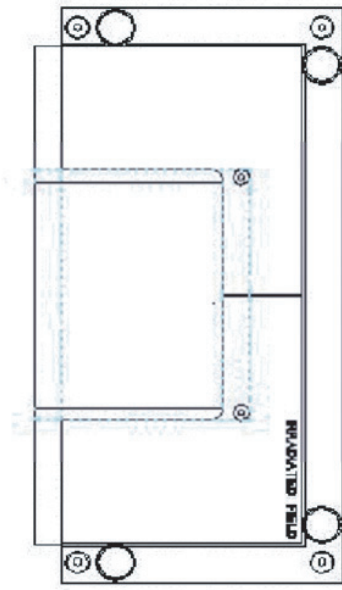


QA of Digital X-ray Imaging Devices  
**TX5 Tungsten Edge Test Device** |  
*according to DIN EN 62220-1 (IEC 62220-1)*

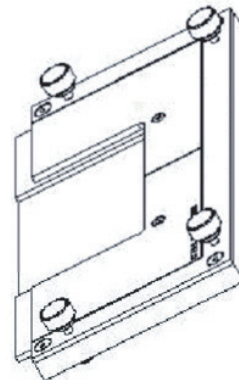
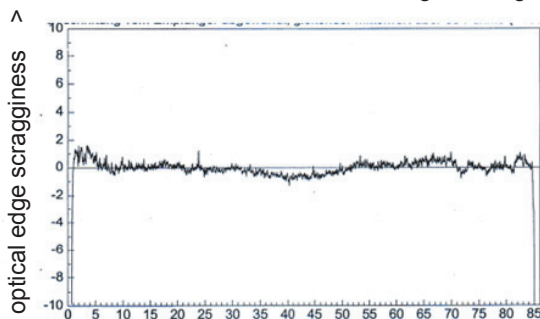


## TX5 Tungsten Edge Test Device |

The TX5 is a edge test device according to DIN EN 62220-1 (IEC62220-1) for determination of MODULATION TRANSFER FUNCTION and consists of a tungsten plate, edge + 5 m, fixed on a 3 mm thick lead plate.



MD 3 Scans Measurement of Tungsten Edge



<b>Thickness of the tungsten plate:</b>	1 mm
<b>Dimensions of the tungsten edge::</b>	100 mm x 80 mm
<b>Dimensions of the lead plate edge:</b>	200 mm x 100 mm
<b>Outer PMMA cover of the test device:</b>	220 mm x 100 mm
<b>Four leveling screws</b>	