

<b>Calibration Order Diagnostic:</b> <b>Dosimeter / kV-Meter</b>	<b>AU-No.</b>
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Calibration Type	<input type="checkbox"/> Factory or <input type="checkbox"/> DAkkS (acc. ISO 17025 / formerly DKD)	<input type="checkbox"/> Legal Calibration <sup>1)</sup>
Detector Type	Type / [REF] :	Serial-No. / [SN] : Name
Display Instrument	Type / [REF] :	Serial-No. / [SN] :
	Mains Voltage (V) :	Mains Frequency (Hz) :
Country		
Reference Temperature	<input type="checkbox"/> 20°C <input type="checkbox"/> 22 °C	
Measuring Quantity	<input type="checkbox"/> Air Kerma K <sub>a</sub> <input type="checkbox"/> Exposure J <sub>s</sub>	

<b>Radiation Quality</b>		
<b>NOMEX Multimeter</b>	<input type="checkbox"/> NOMEX Dosemeter <sup>1)</sup> <input type="checkbox"/> DIADOS <input type="checkbox"/> DIADOS E	<input type="checkbox"/> UNIDOS <input type="checkbox"/> UNIDOS E <input type="checkbox"/> UNIDOS <sup>webline</sup>
<b>Calibration:</b>	<b>Legal Cal.<sup>1):</sup></b>	
<input type="checkbox"/> R/F or IGRT	<input type="checkbox"/>	
<input type="checkbox"/> DENT / DENT-PAN	<input type="checkbox"/>	
<input type="checkbox"/> CT	<input type="checkbox"/>	
<input type="checkbox"/> MAM (20...49) kV <sup>2)</sup> , Standard:	<b>Legal Cal.<sup>5):</sup></b>	
<u>including</u>	<input type="checkbox"/> RAD/FLU, (40 ... 150) kV, RQR 3/5/7/9/10 + RQA 3/5/7/9/10	
Mo / 30 µm Mo (RQR-M)	<input type="checkbox"/> Dental, (50 ... 90) kV, DT 50/70/90 + DTCu50/70/90	
Mo / 25 µm Rh (MRV) <sup>3)</sup>	<input type="checkbox"/> CT (Standard), (100 ... 150) kV, RQT 8/9/10	
W / 0.7 mm Al (WAVa) <sup>3)</sup>	<input type="checkbox"/> CT (Non-Std.), (70 ... 150) kV, RQR 5/7/9/10 + RQA 5/7/9/10	
W / 50 µm Rh (WRV) <sup>3)</sup>	<input type="checkbox"/> MAM (Standard), (20...49) <sup>2)</sup> kV: <input type="checkbox"/> MAM (Standard) + 2 mm Al:	
W / 50 µm Ag (WSV) <sup>3)</sup>	<u>including</u>	
Rh / 25 µm Rh (RRV) <sup>3)</sup>	Mo / 30 µm Mo (RQR-M)    RQR-M + 2 mm Al (RQA-M)	
<input type="checkbox"/> MAM (20...49) kV <sup>2)</sup> Special <sup>4):</sup>	Mo / 25 µm Rh (MRV) <sup>3)</sup> MRV + 2 mm Al (MRH) <sup>3)</sup>	
<input type="checkbox"/> W / 0.3 mm Cu (WCV) <sup>3)</sup>	W / 0.7 mm Al (WAVa) <sup>3)</sup> WAVa + 2 mm Al (WAHa) <sup>3)</sup>	
<input type="checkbox"/> W / 1.1 mm Ti (WTV) <sup>3)</sup>	W / 50 µm Rh (WRV) <sup>3)</sup> WRV + 2 mm Al (WRH) <sup>3)</sup>	
<input type="checkbox"/> Mo / 0.25 mm Cu (MCV) <sup>3)</sup>	W / 50 µm Ag (WSV) <sup>3)</sup> WSV + 2 mm Al (WSH) <sup>3)</sup>	
<input type="checkbox"/> Rh / 30 µm Ag (RSV) <sup>3)</sup>	Rh / 25 µm Rh (RRV) <sup>3)</sup> RRV + 2 mm Al (RRH) <sup>3)</sup>	
<input type="checkbox"/> Rh / 0.25 mm Cu (RCV) <sup>3)</sup>	<input type="checkbox"/> MAM (20...49) kV <sup>2)</sup> Special <sup>4):</sup>	
	<input type="checkbox"/> W / 0.3 mm Cu (WCV) <sup>3)</sup>	
	<input type="checkbox"/> W / 1.1 mm Ti (WTV) <sup>3)</sup>	
	<input type="checkbox"/> Mo / 0.25 mm Cu (MCV) <sup>3)</sup>	
	<input type="checkbox"/> Rh / 30 µm Ag (RSV) <sup>3)</sup>	
	<input type="checkbox"/> Rh / 0.25 mm Cu (RCV) <sup>3)</sup>	

<sup>1)</sup> Customer information → only required in Germany    <sup>2)</sup> The covered kV range depends on the respective MAM radiation quality.  
<sup>3)</sup> MAM radiation qualities according to PTB definition.    <sup>4)</sup> Special = special execution calibration.  
<sup>5)</sup> Legal calibrations are available in the range of (23 ... 35) kV only

Remarks / Questions:
<input type="checkbox"/> End user address in calibration certificates and test documents required
<input type="checkbox"/> Transfer of detector calibration data into electrometer/dosimeter required

Correspondant of Customer:
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Auftrag erstellt am:	von:
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Auftrag erledigt am:	von:
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