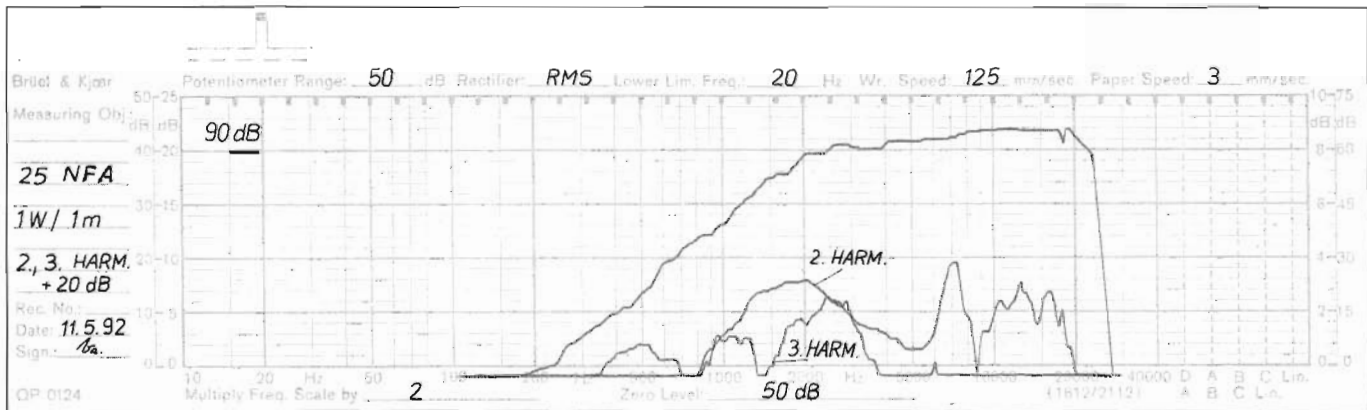


Technical Data	Symbol	Value	Unit
Nominal Impedance	$Z_n$	8	$\Omega$
DC Resistance	$R_{dc}$	6,8	$\Omega$
Resonant Frequency	$f_r$	1700	Hz
Rated Power		80	W
Sound Pressure 1W/1m		92	dB SPL
Total Moving Mass	$M_{MS}$	0,23	g
Effective Piston Area	$S_D$	6,5	cm <sup>2</sup>
Voice Coil Diameter		25	mm
Voice Coil Former		Aluminium	
Voice Coil Length		1,5	mm
Voice Coil Layers		2	
Flux Density	B	1,35	Tesla
Force Factor	$B_L$	2,4	Tm
Gap Height		2	mm
Magnet Diameter		32	mm
Magnet Height		8	mm
Magnet Weight		0,05	kg
Mass of Speaker		0,07	kg
Dome Material		Fabric	

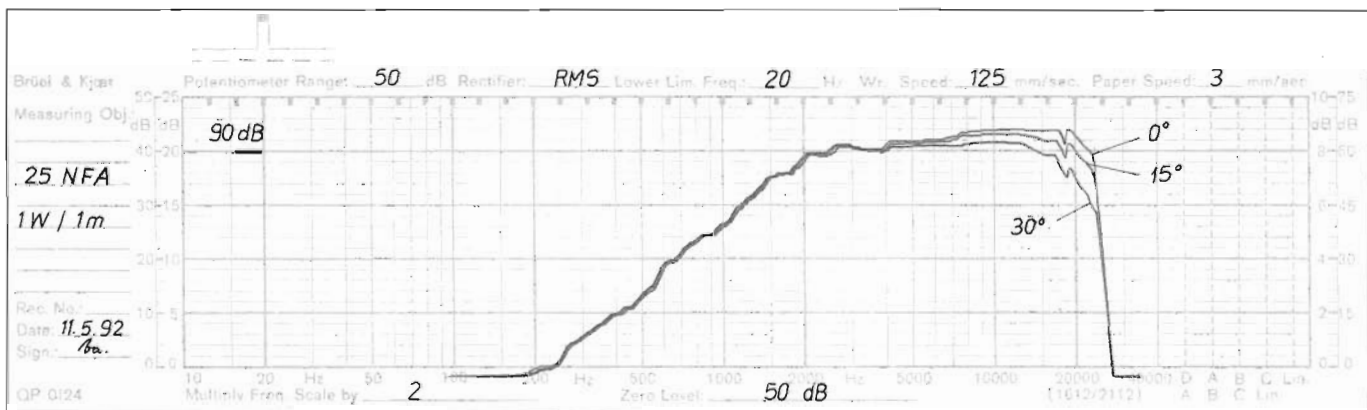
**LPG**  
 Lautsprecher  
 Produktions-Gesellschaft  
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Frequency Response/Distortion



Frequency Response