



packaging:
 beam-expander delivered in plastic bag
 with CD, instruction book and 2 protecting caps

PROTECTIVE NOTE "DIN ISO 16016" TO BE OBSERVED	EU-D		AL-T1A		US-D		US-ML		not export controlled			
	REV		DATE		GENERAL TOLERANCE OF DIMENSION, FORM, POS.		PDM Status		Q Internal Use			
	ECC		APPROVED		± 0.1		Freigabe		Mot. Beamexpander 1x - 4x $\lambda = 515-540\text{nm}$, fused silica, SUB-D9-plug			
	a		Labarte				SCALE				1:2	
	NeuAusg		28.02.18				MATERIAL					
				BASIC TOLERANCING PRINCIPLE								
				ISO 8015								
				FIRST		DATE		DRAWING NO.		SHEET		
				ISSUE		28.02.18		4401-597-000-20-0002a		1		
				CHKD		28.02.18		REPLACES		OF		
				Koppitz						1		
DIN		ALL DIMENSIONS ARE IN MM AND INCLUDE SURFACE TREATMENT										
A 4												