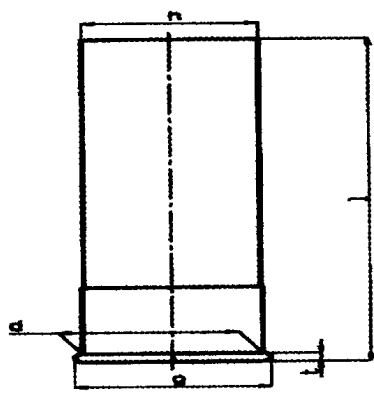
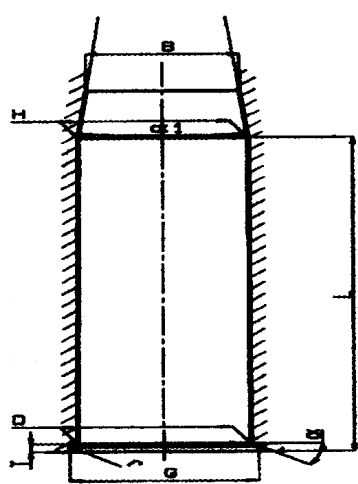


<b>C.I.P.</b>	<b>44/83</b>	<b>TAB.</b>	<b>X</b>												
		<b>Datum</b>	<b>94-03-01</b>												
		<b>Revision</b>	<b>18-10-17</b>												
Ursprungsland: DE															
		<b>PATRONE MAXIMUM</b>													
		Dimens. Wert Toler. $d^{1)}$ = 47.60 - 0.45 $g$ = 51.30 - 0.50 $t^{1)}$ = 2.20 - 0.10 $h$ = 47.60 - 0.45 $l$ = 83.50 - 1,00													
		<b>PATRONENLAGER MINIMUM</b>													
		Dimens. Wert Toler. $D^{1)}$ = 47.90 + 0.50 $G$ = 51.50 + 1.00 $T^{1)}$ = 2.10 + 0.10 $H^{1)}$ = 47.80 + 0.30 $B^{1)}$ = 44.20 + 0.40 $\alpha^{1)}$ = 22°04' max $L^{1)}$ = 83.50 + 0.50			<table style="margin-left: auto; margin-right: auto;"> <tr> <td colspan="3" style="text-align: center;">Energie</td> </tr> <tr> <td style="text-align: center;">Emax</td> <td style="text-align: center;">EK</td> <td style="text-align: center;">EE</td> </tr> <tr> <td colspan="3" style="text-align: center;">Joule</td> </tr> <tr> <td style="text-align: center;">135</td> <td style="text-align: center;">144</td> <td style="text-align: center;">150</td> </tr> </table>	Energie			Emax	EK	EE	Joule			135
Energie															
Emax	EK	EE													
Joule															
135	144	150													
Maßstab 1:2		Verschlussabstand $Fe$ = /                      Messlauf $Fe^{1)}$ = /                    Mit Basküle $Fe^{1)}$ = /                    Automat													
		Bemerkungen: 1) Kontrolle aus Sicherheitsgründen													
Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe : Siehe Anhang CR 4.															