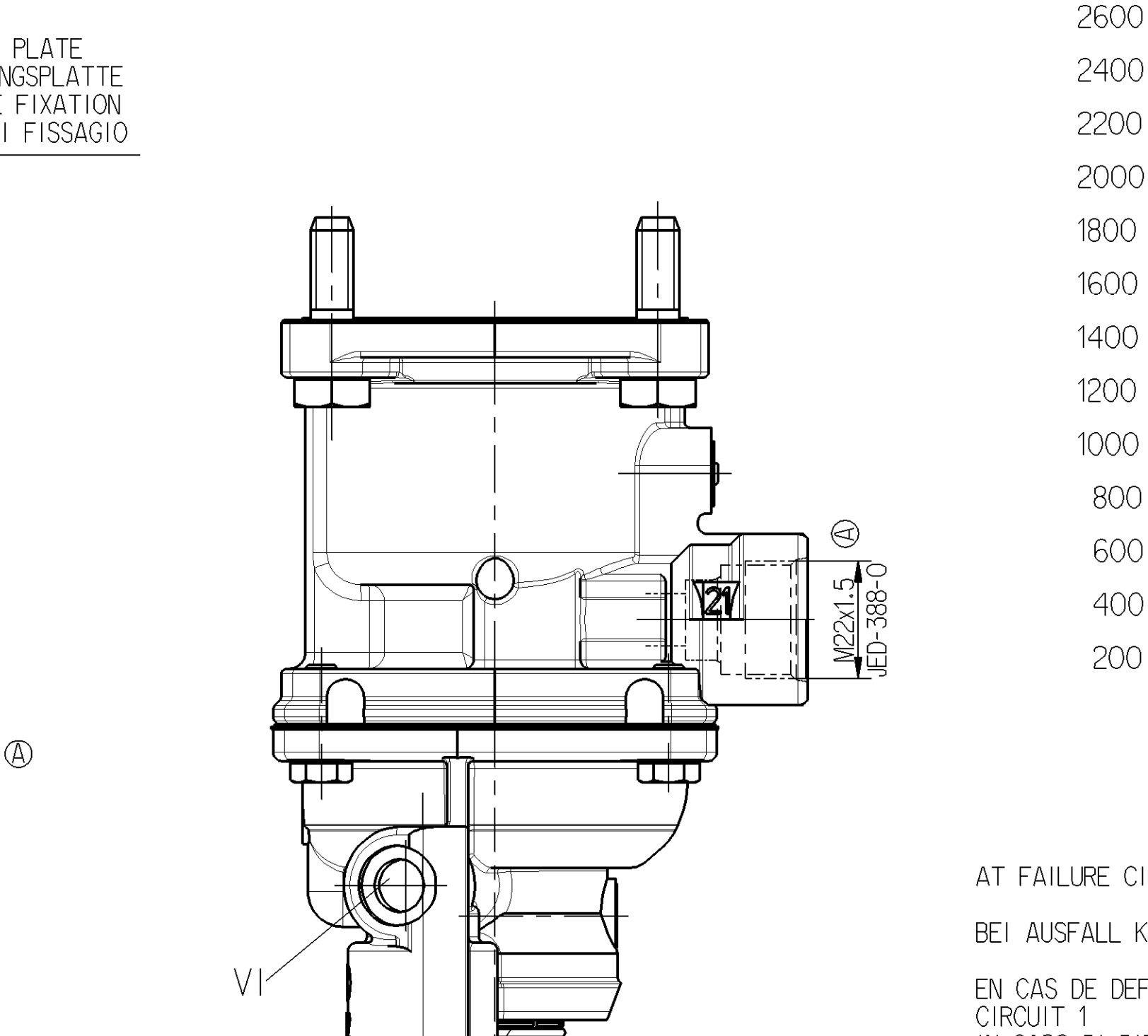


Figure 1 is a graph showing the force F [N] as a function of the pressure ratio p_{21}/p_{22} [bar]. The y-axis ranges from 2800 to 3800 N, and the x-axis ranges from 6 to 12 bar. The graph shows a linear relationship between force and pressure ratio. A dashed line indicates the force $F = 3000$ N. The graph is labeled with $p_{11} = p_{12} = 10$ bar and p_{21}/p_{22} [bar].



MEDIUM: AIR
MEDIUM: LUFT
FLUIDE: AIR
FLUIDO: ARIA

ALL ROUND :
ALLSEITIG : MAX.5°
*** SUR TOUS LES COTES :
SU CIASCUN LATO :

			Fine	0.5	1.0	1.5	2.0	±3°	Mass	Scale	Material No.	WABCO Id. No.: 46150660	Doc. Code	Language	Sheet	
			Medium	1.0	2.0	3.0	4.0		1.15	KG	461 315 266 0		005	en/fr	1/1	
114111	10x4	07-08-01	Coarse	2.0	3.5	5.0	6.5		Size	TRI						
OCN-No.	Rev.	Date	Tapped Holes acc.						A 1	530		Function Code	CAD System	Prod.Type	Replacement for	
State of Revision			1) Tolerance Class Applied Crossmarked									Pro/E		0 0 X	n	
										100mm						