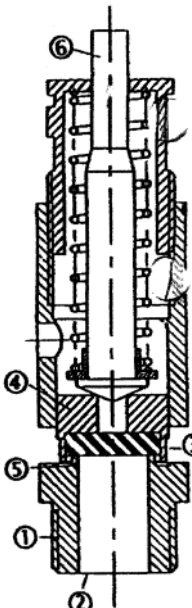


Reference No: CABF-R-005 rev 2	Conformity Assessment Body Forum PED/SPV (CABF) CABF
Relation to PED: Point 1.3 of Annex I,	CABF Recommendation
Question:	Is it acceptable to CE-mark pressure equipment designed in a way that involves a known or obvious risk for misuse? Example: A safety valve has a disc that is connected to a rod as indicated in the picture. An external force or load applied to the rod (position 6 in the picture) will increase the set pressure or block the function of the safety valve. 
Answer:	No. The design of the pressure equipment must be modified to eliminate the hazards which can be reasonably foreseen and identified in the Hazard Analysis.
Reason:	PED in point 1.3 of Annex I requires that an adequate warning against misuse of the equipment must only be regarded as a solution to the problem in cases where it is not possible to modify the equipment.
Original Reference:	CABF-R-005 rev 1
Approved by CABF on: 2016-03-15/16	
Note:	