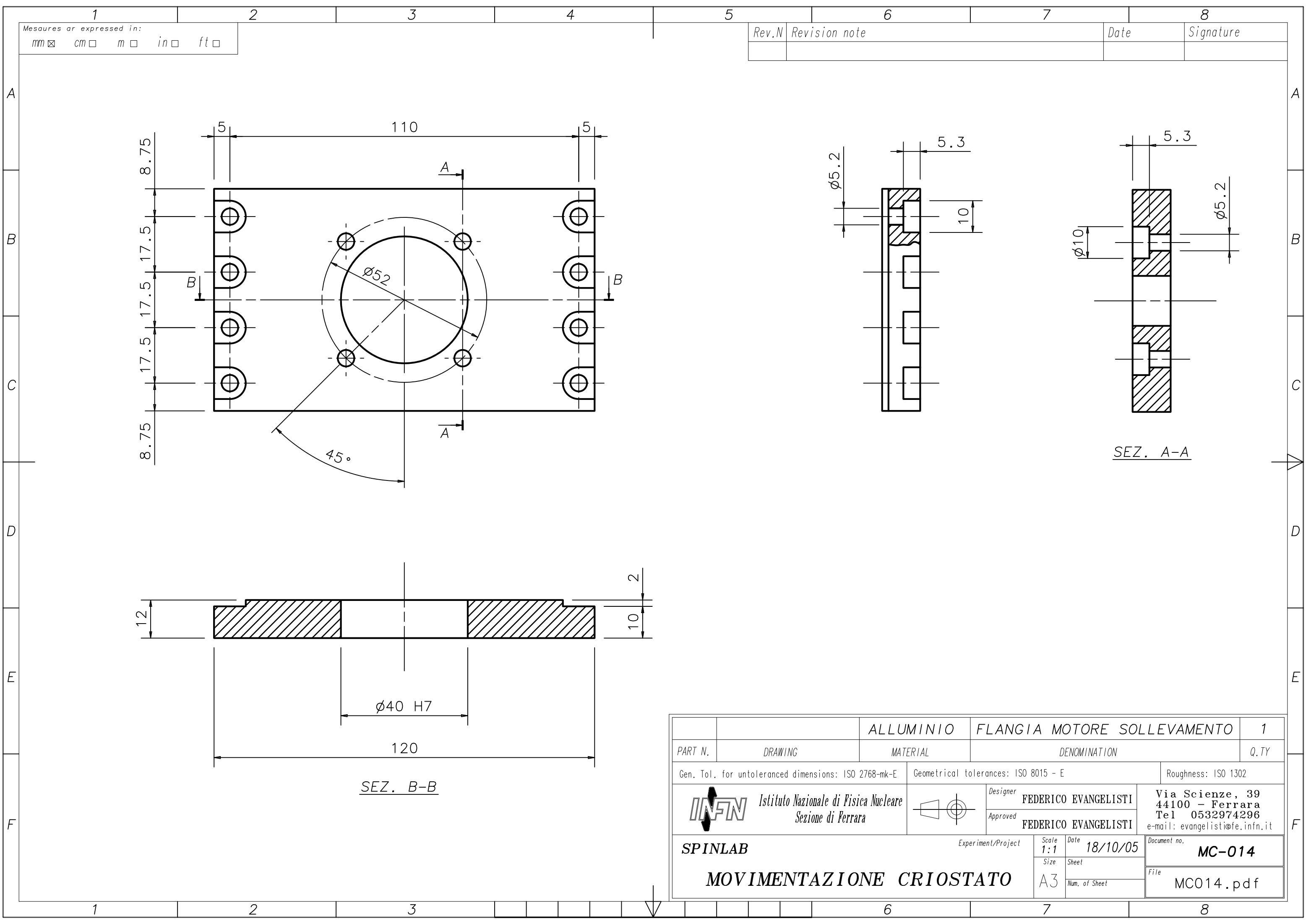
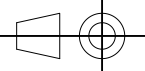




Rev.N	Revision note	Date	Signature

		ALLUMINIO	FLANGIA MOTORE SOLLEVAMENTO	1		
PART N.	DRAWING	MATERIAL	DENOMINATION	Q.TY		
Gen. Tol. for untoleranced dimensions: ISO 2768-mk-E		Geometrical tolerances: ISO 8015 - E		Roughness: ISO 1302		
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara			Designer	FEDERICO EVANGELISTI	Via Scienze, 39 44100 - Ferrara Tel 0532974296 e-mail: evangelisti@fe.infn.it	
			Approved	FEDERICO EVANGELISTI		
SPINLAB		Experiment/Project		Scale	Date	Document no.
				1:1	18/10/05	
				Size	Sheet	File
MOVIMENTAZIONE CRIOSTATO	A3	Num. of Sheet	MC014.pdf			