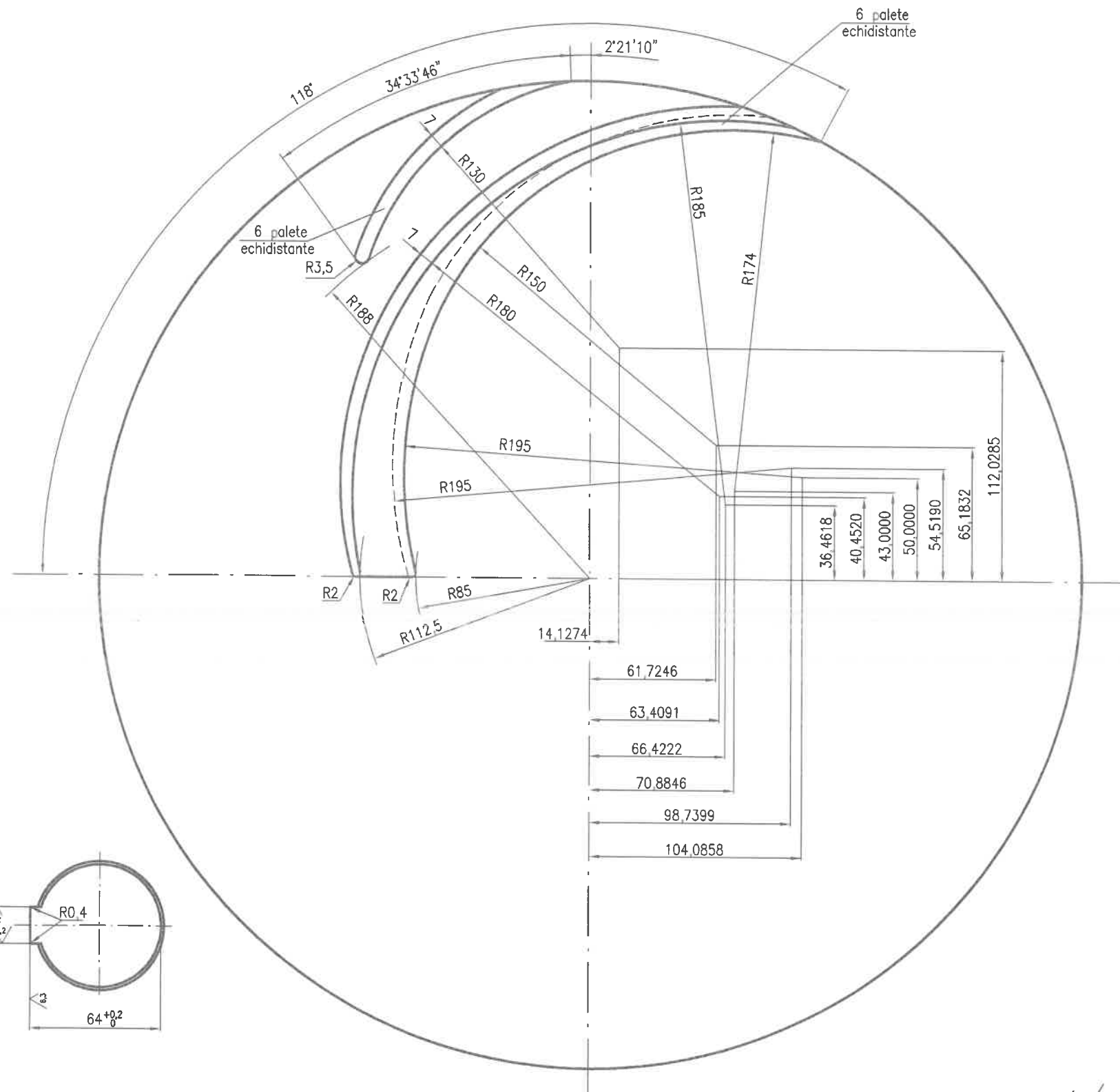
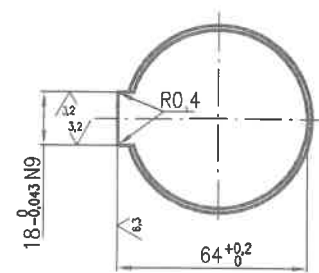
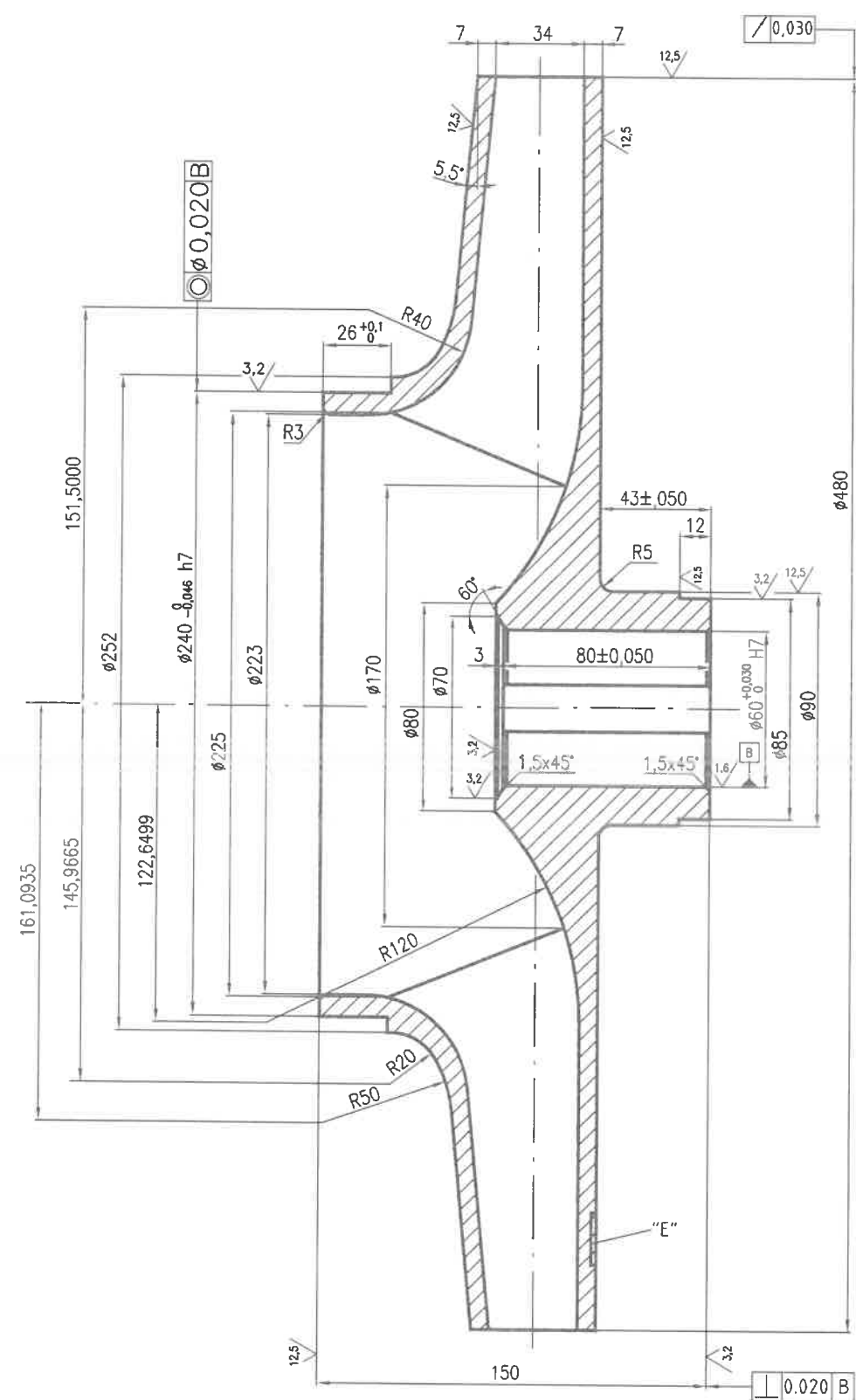




- ISO 2768--mk
- Echilibrare statica rotor; dezechilibrul maxim admis: $P=10g$ la $R=205$ mm; scoaterea de material se va face din zona "E", pe 60° ; grosimea ramasa va fi de 75% din grosimea peretelui;
- Dupa scoaterea de material, suprafetele ramase se vor racorda lin;
- Suprafetele interioare neprelucrate se vor curata de cruste si nisip;
- Abaterea la pasul paletelor: ± 2 mm atat la intrare cat si la iesire.
- Canalul de pana se executa intre 2 palete mari.

Proiectat	ing. Georgescu	EN-GJL 250	Agregat: Ppa P3-PSI 2	Cod
Desenat	ing. Georgescu	SR EN 1561:2012	Ans. superior:	
Verificat	ing. Iosif Gh.			
Contr. STAS	ing. Dabuleanu S.			
Aprobat	ing. Georgescu	Masa neta: 29,0 Kg		
S.C. ENERGOREPARATII SERV S.A. BUCURESTI		1:1	ROTOR	
		Data: 07.2025	Nr. desen beneficiar: releveu piesa model	
			92620	
			Editia	
			Plansa	