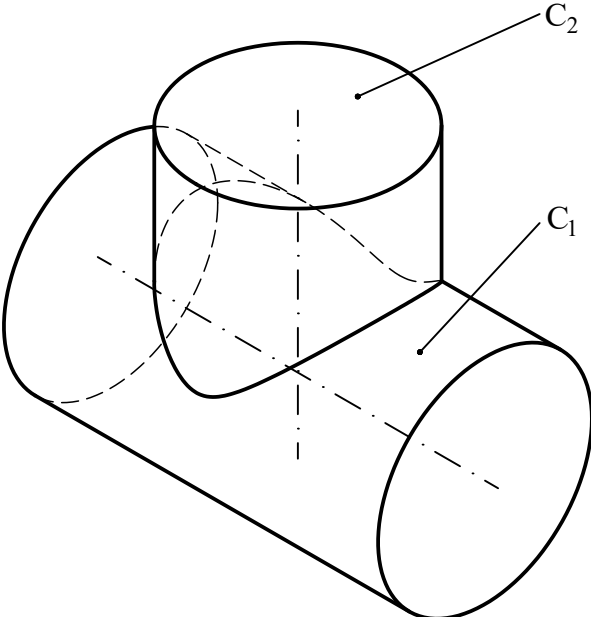
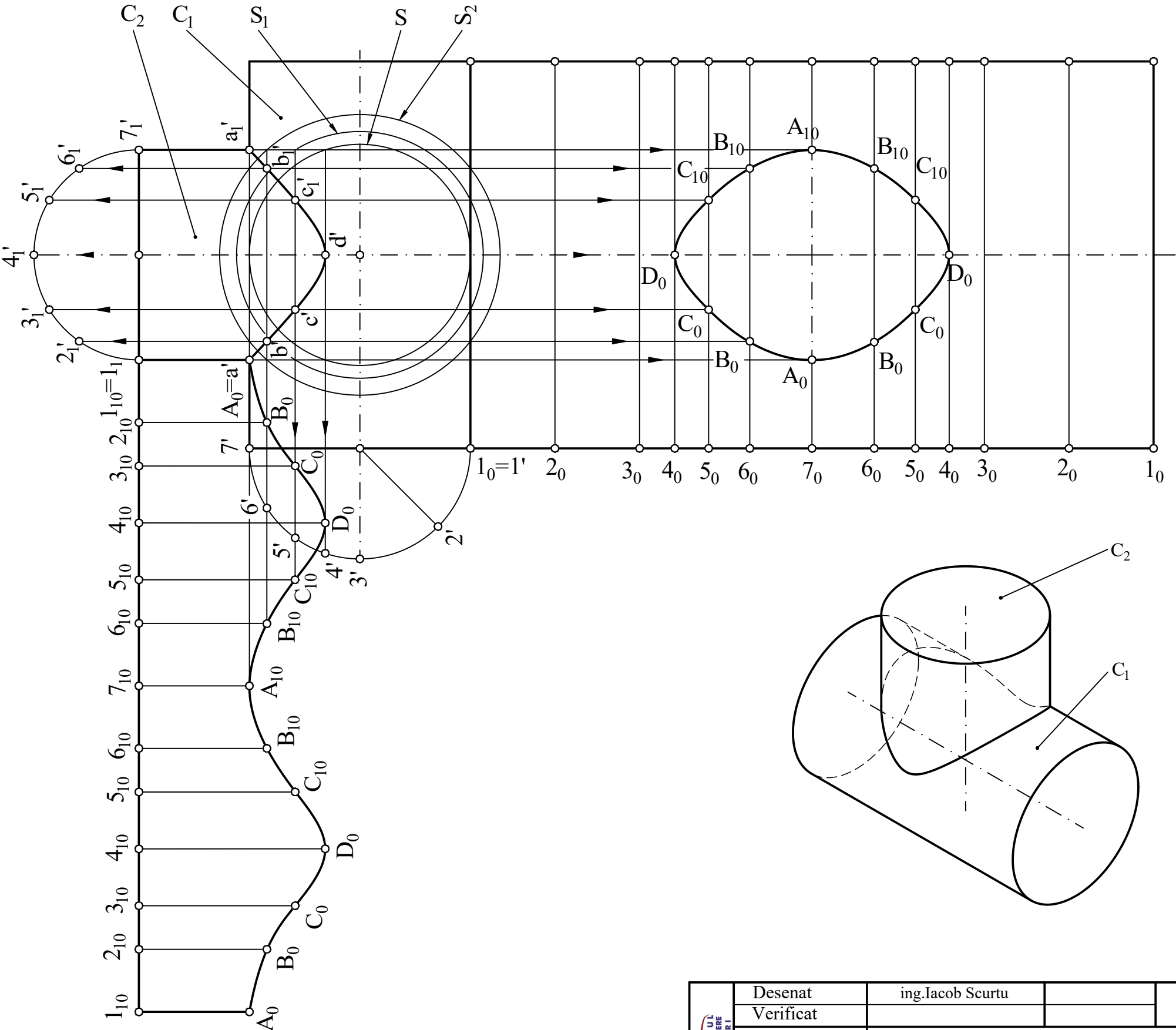
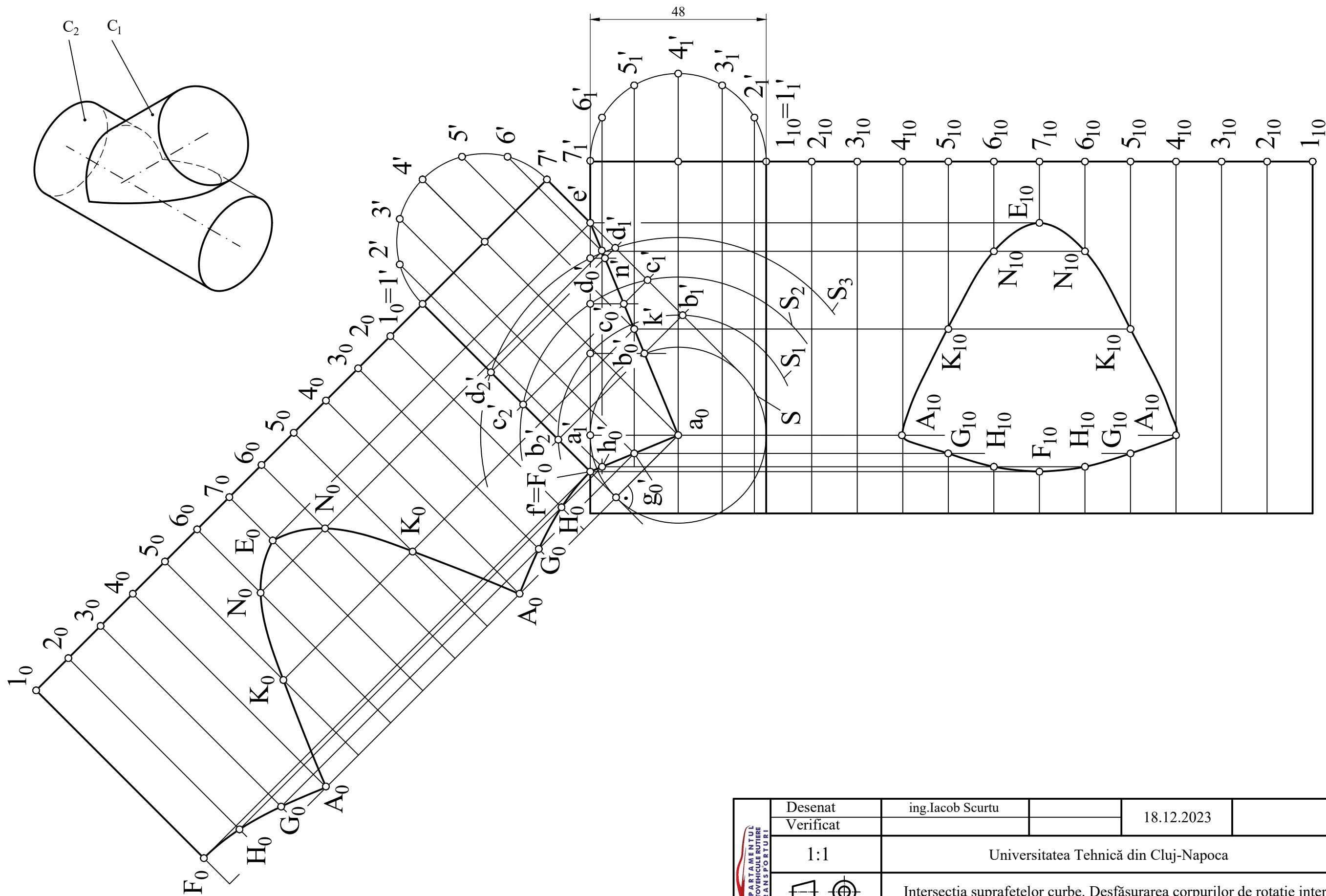
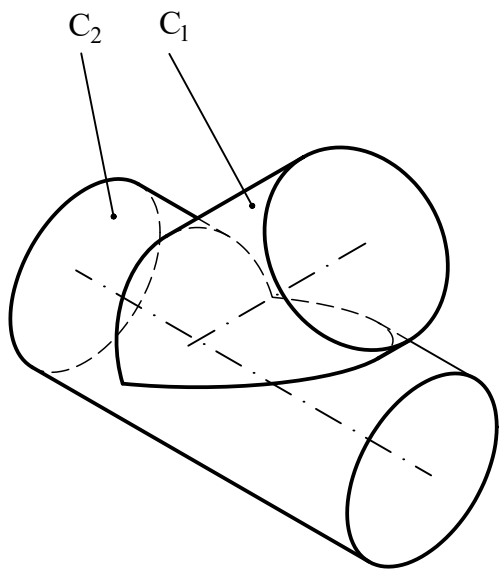


L12-B1



	Desenat	ing. Iacob Scurtu		18.12.2023	
	Verificat				
	1:1	Universitatea Tehnică din Cluj-Napoca			
	 	Intersecția suprafețelor curbe. Desfășurarea corpurilor de rotație intersectate			
	A3	L12-01			

L12-B2

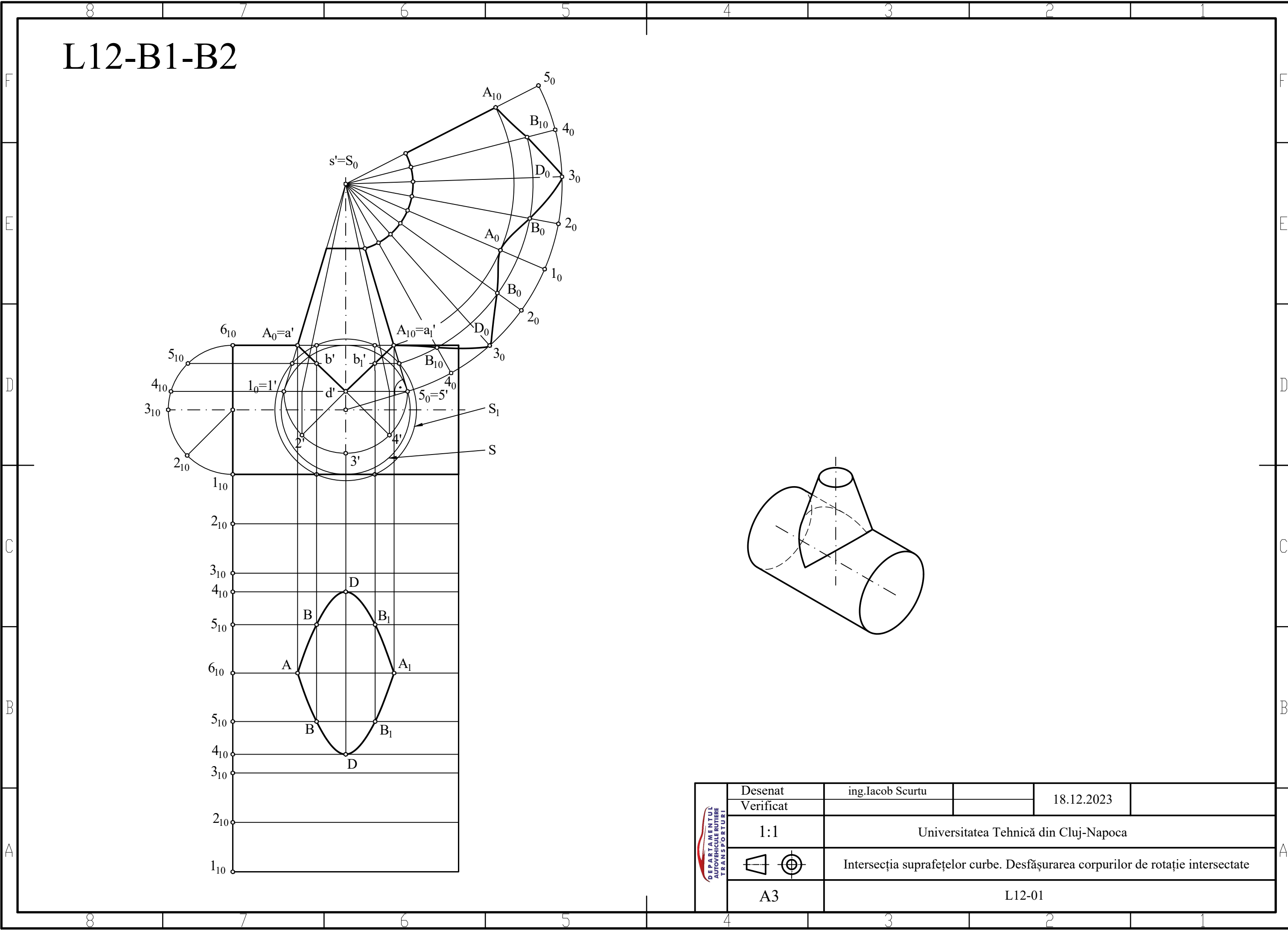


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	Verificat				
	1:1	Universitatea Tehnică din Cluj-Napoca			
	 	Intersecția suprafețelor curbe. Desfășurarea corpurilor de rotație intersectate			
	A3	L12-01			

L12-B1-B2

The drawing illustrates the intersection of two cylinders and the development of the resulting surface. The top part shows the 3D perspective view of the intersecting cylinders. The middle part shows the 2D orthographic projection of the intersection, with the resulting surface being a smooth curve. The bottom part shows the development of the surface, which is a sector of a circle. The development is divided into two parts: a front view (top) and a side view (bottom). The front view shows the intersection of the two cylinders, with the resulting surface being a smooth curve. The side view shows the development of the surface, which is a sector of a circle.

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L12-B1-B2

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