

Service name:	Computer Support in 2D and 3D Drawing of Complex Geometric Constructions (CSDCGC)
Service description:	<p>- EDUCATION: Following the interest, the service may include additional training in the application of CAD systems of low, medium and high levels for computer-aided drawing (with the possibility of adjusting the content, goals, and competencies by request of interested parties and the possibilities of the service provider).</p> <p>- PREPARATION OF REPORTS/INSTRUCTIONS/CONSULTING: Application of professional and scientific knowledge in the field of technical drawing and computer graphics with the use of advanced CAD systems. Following the request of interested parties and the possibilities of the service provider, is the application of a set of prescribed regulative for the correct display of complex geometric constructions using advanced 2D and 3D modelling techniques (e.g. parametric modelling, modelling using surfaces).</p>
Webpage:	
Manager/ Coordinator:	prof. dr. Ž. Ivandić, prof. dr. M. Karakašić prof. dr. Ž. Ivandić
Associates:	dr. I. Grgić, J. Marijić, mag.ing.mech., M. Vilić, mag.ing.mech.
Contact details:	zivandic@unisb.hr
Price:	Available on request
Additional remarks:	All details of formal, financial and other implications from the service domain will be the subject of a subsequent legal act (contract).