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Service name:	Calculation and design of complex structural elements as technical systems
	(CADOCSEATS)
Service	- EDUCATION: In accordance with the interests of the interested parties,
description:	the service may include additional education in the field of calculation and
	design of complex structural elements (with the possibility of adapting the content, objectives, competences in accordance with the request of the interested parties and the possibilities of the service provider in the different
	phases of exploitation of structures or machines, for the purpose of
	reengineering or the development of new technical systems whose building structure is derived from assemblies and subassemblies of complex structural elements).
	-PREPARATION OF REPORTS /INSTRUCTIONS/ CONSULTING:
	Calculation and analysis of the design of complex construction elements as a technical system in terms of construction, exploitation, standardisation and other requirements according to the requests of the interested parties and the possibilities of the service providers in the various stages of exploitation of structures, machines and devices, for the purpose of reengineering or the development of new technical systems, the structure of which is derived from subassemblies and assemblies of complex construction elements.
Webpage:	-
Manager/	prof.dr. Ž. Ivandić, prof.dr. M. Karakašić
Coordinator:	prof.dr. Ž. Ivandić
Associates:	dr. I. Grgić, J. Marijić, mag.ing.mech., M. Vilić, mag.ing.mech.
Contact	zivandic@unisb.hr
details:	
Price:	Available on request
Additional	All details of formal, financial and other implications from the service
remarks:	domain will be the subject of a subsequent legal act (contract).