

Working Group GOOD PRACTICE – CODE OF CONDUCT

TENSINET wants to ensure, that members committing to the code of conduct offer exclusively products and services on the market which fulfil the quality ordered by the client and which meet the applicable norms, standards and laws. In addition, they agree to take into account the state of the art (technology) and provide the highest possible quality.



Every member should be aware of his individual responsibility for the quality of the own work. The delivery of quality serves to avoid errors and deficiencies, to ensure the satisfaction of the customer and finally the trust in structures with membrane materials. This does not only serve the respective company, but also the sustained growth and well-being of the membrane construction market. This is a major goal of TENSINET formulated in the Memorandum of Understanding.

Members stating to follow the “Good practice” rules has to consider all General Aspects as well as the Rules formulated for the individual party he or his company is belonging to.

Subscribed TensiNet members – November 2019

Name member	Name firm	Individual rule(s)
Askwith Andrew	MPanel Software Solutions	Fabric Structure Design, Analysis and Patterning Software
Dansik Fevzi	AG ASMA GERME Membrane Structures	Membrane Manufacturer; Designer/ Engineer
Dean Joseph	Wade Design Engineers	Designers / Engineers
Franken-Roche Jonas	Hightex GmbH	Membrane Manufacturer; Designer/ Engineer
Gallagher James	Tensile Integrity Inc	Membrane Manufacturer; Designer/ Engineer; Installers
Goecke Florian	seele cover GmbH	Membrane Manufacturer; Designer/ Engineer
Haug Eberhard	EHA Consulting	Designers/ Engineers
Kirsten Clive	Event Canopies Asia	Architects; Designers / Engineers
Llorens Josep	School of Architecture Barcelona	Architects
Moresco Giancarlo	Studio Tecnico Ing. Giancarlo Moresco	Designers / Engineers
Samuel Guillermand	SMC2 - Concevoir et construire	Manufacturer and fabricator
Nielsen Knud	3D Structural Design	Designers / Engineers
Reitsma Feike	IASO, S.A	Membrane Manufacturers
Rief-Mentil Barbara	ITF Technical Fabrics GmbH	Membrane Manufacturers
Roithmayr Robert	Formfinder Software GmbH	Architects; Designers / Engineers; Software
Rothweiler Veronika	LCS - Cable Crane / ECCON	Architects; Designers / Engineers
Sastre Ramon	Universitat Politècnica Catalunya; WinTess	Architects; Designers / Engineers
Stimpfle Bernd	formTL ingenieure für tragwerk und leichtbau gmbh	Architects; Designers / Engineers
Tejera Javier	BAT SPAIN BURÓ TEXTIL S.L.U.	Membrane Manufacturer; Architects; Designers / Engineers