

Mr. Michael Mikoschek (**Germany**)  
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 COST FP1402, STSM Candidate



<i>Personal</i>		<i>Organisation</i>		
Years of experience in relevant field: 1 Expertise: theoretical calculations, modelling of timber panel constructions, finite element modelling Degree: M.Sc. (03.09.2015)		Institut für Holzbau (www.ifh-augsburg.de) Focus: theoretical and practical research / innovation and education/training. Facilities: laboratory for building materials, mechanical testing facilities		
		No. of staff	PhD students	MSc/year
		5	0	5
<i>Research projects</i>				
Simplified load combination rules, 2015-2016, people involved: 2				
<i>Publications</i>				
For WG1 "Basis of Design": F. Colling, M. Mikoschek. Simplified load combination rules - Economic aspects and reliability. COST FP1402, Stockholm, 2016 F. Colling, M. Mikoschek. Simplification of basic design rules. COST FP1402, Pamplona, 2015  For WG2 "Solid/Massive Timber": F. Colling. Creep of CLT in service class 2. Technical Report of IfH Augsburg, 2014  For WG3 "Connections": H.J. Blass, F. Colling. Load-carrying capacity of dowelled connections. INTER 2015, Šibenik, 2015				

