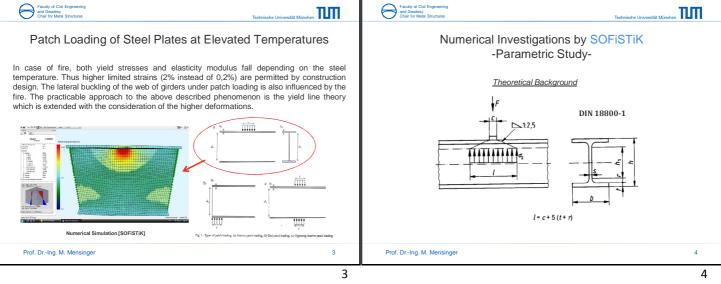
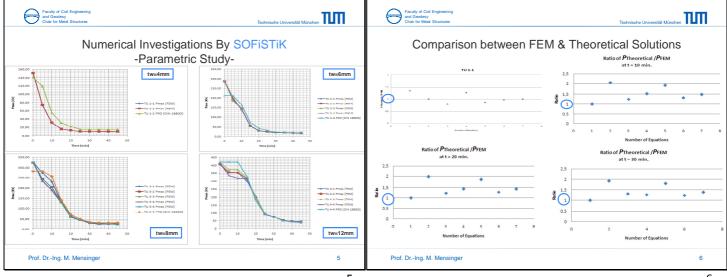
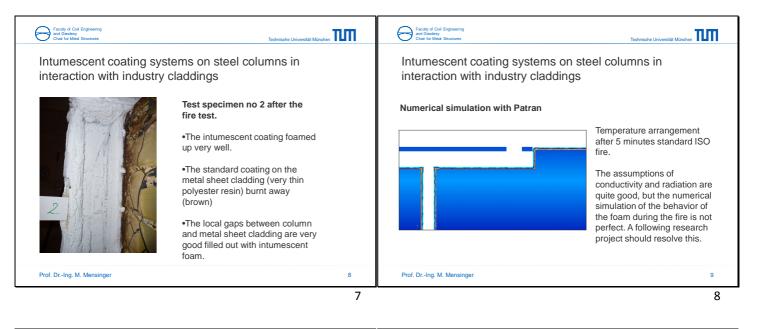
2.18 Recent Fire Safety Research at the Technische Universität München (short version)

Mensinger M., Germany









Faculty of CN4 Engineering and Geodesy Chair for Metal Structures	Technische Universität München	Faculty of Civil Engineering and Goodeny Chair for Metal Structures Technicoho Universität M	ünchen
Intumescent coating systems on steel columns in interaction with industry claddings		Intumescent coating systems on steel columns in interaction with industry claddings	
	Temperature arrangement on the upper edge (contact column - metal sheet) after 22.5 minutes standard ISO fire Temperature arrangement after 25 minutes standard ISO fire	Comparison between measured and computed temperature behaves the second	ront flange e temperature back flange
Prol. DrIng. M. Mensinger	10	Prof. DrIng. M. Mensinger	11
	9		10

