

General information			
Category	Technology and Energy		
ID	QM 2.2.1		
Title	Optimization of Windows		
Duration	▪ 1 day classroom		
N. participants	6 - 12		
Location	The workshop takes place in the seminar room of Energy Institut.		
Target group	Craftsman and SMEs		
Characteristics of the Qualification Module			
Aims	The aim of the workshop is to teach the window manufacturers the newest progress in window manufacturing		
Methodic Approach	The module is the introduction to individual optimization in the manufacture of two window makers, The international known window specialist and developer DI Franz Freundorfer gives views in the newest developments of window manufacturing.		
Contents	1 day knowledge about window construction, DI Franz Freundorfer		
Learning outcomes	▪ Knowledge of new tasks for windows in Nearly zero energy buildings ▪ Development in window design. Tips for manufacturer		
Final Certification	-		
Conception			
PP Leader	EIV – Energieinstitut Vorarlberg		
Contact person	DI Martin Ploss		
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e-mail	martin.ploss@energieinstitut.at	web	www.energieinstitut.at
QM Experiences			
Performing institution	EIV – Energieinstitut Vorarlberg		
Contact person	DI Martin Ploss		
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Status	done		
Location	EIV, Dornbirn, Vorarlberg, Austria		
Date	24 <sup>th</sup> of Fevruary 2011		
Trainers	DI Martin Ploss	e-mail	martin.ploss@energieinstitut.at
	DI Franz Freundorfer	e-mail	phc@freundorfer.eu
Available material	▪ Invitation, ppp presentation ▪ .ppt presentations of the contents		
Photos	▪ 2.2.1 detail window 2.2.1DI Freundorfer teaching		

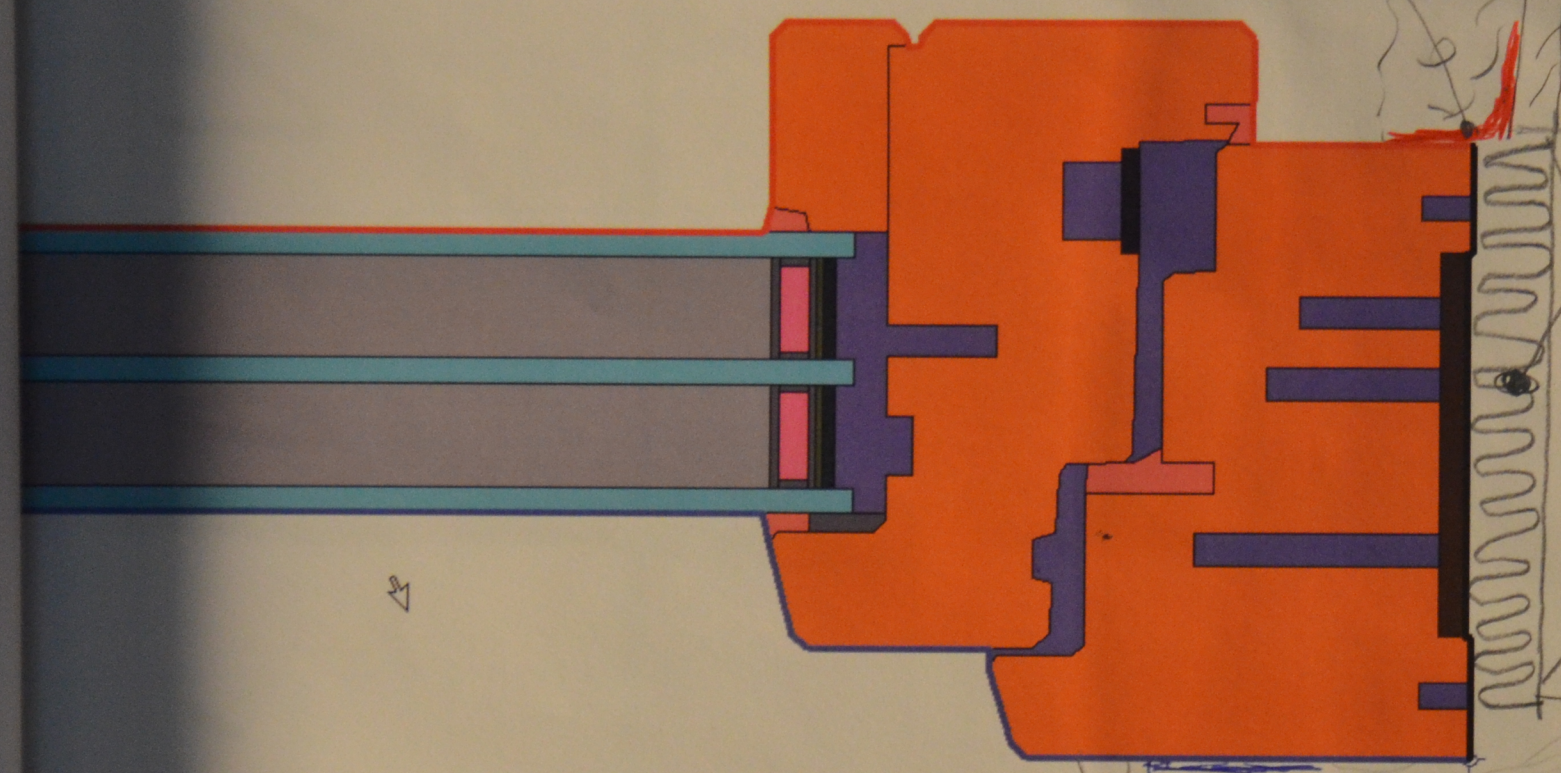
Die

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Winddicht

3-7X BAND

Luft Dicht



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Brandmelder  
wacht.  
g von Rauch, Staub  
zu vermeiden.  
Alarm ausgelöst wird.

