

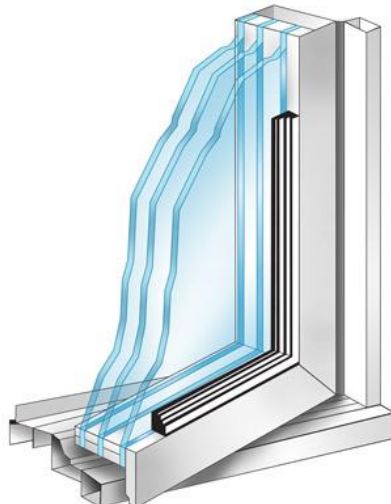


BUILDING COMPONENT ANALYSES		BCA №:12			SUBJECT: WINDOW GLAZING				NAME: CRISTINA MIRET ROMAN CLASS: CAHS72		
<div>SINGLE GLAZING</div> 	BR demand:										
	Fire	Sound	U-value	Date:	Poor	Acceptable	Good	Remarks:			
		R'w=50 db	1.44	Appearance:			x	SINGLE GLAZING Bad u-value and sound performance Cheap in price			
				Life expectancy:		x					
				Execution (of work):			x				
	Actual:			Operation & maintenance:		x					
				Price:			x				
				Environmental compatibility:	x						
<div>DOUBLE GLAZING THERMO PANE</div> 	BR demand:									OK	
	Fire	Sound	U-value	Date:				Remarks:			
		R'w=50 db	1.44	Appearance:			x	DOUBLE GLAZING THERMO PANE Good energy performance with medium price To reduce the energy loss can choose double glazing with gas layer.			
				Life expectancy:			x				
				Execution (of work):			x				
	Actual:			Operation & maintenance:		x					
				Price:		x					
				Environmental compatibility:			x				
<div>TRIPLE GLAZING THERMO PANE</div> 	BR demand										
	Fire	Sound	U-value	Date:				Remarks:			
		R'w=50 db	1.44	Appearance:		x		TRIPLE GLAZING THERMO PANE Good u-value and sound performance. Energy efficient. High price.			
				Life expectancy:			x				
				Execution (of work):			x				
	Actual:			Operation & maintenance:		x					
				Price:	x						
				Environmental compatibility:			x				