

Address:	TAI WAI STATION, STLL 520, SHATIN- TOWER 5		BD Ref. No.
Building Type:	Residential		
RTTV calculated by	<input type="checkbox"/> 1. Registered Professional Engineers		
	<input checked="" type="checkbox"/> 2. Architect		
	<input type="checkbox"/> 3. Others, please specify:		
No. of Storeys (Residential Units)	48		

Table 1

Deemed to Satisfy RTTV _{wall}							
Facade Orientation Facing							
Average Absorptivity							
Average Window to Wall Ratio							
Shading Coefficient of Glazing							
Average Shading Coefficient of Facade							
Visible Light Transmittance	%	%	%	%	%	%	%
External Reflectance	%	%	%	%	%	%	%

Table 2

RTTV _{wall}																				
Facade Orientation Facing	East				North				West				South							
Wall Orientation Factor	1.07				0.79				1.13				0.98							
Total External Wall Area (Residential Units)	1155.37 m ²				2339.76 m ²				1469.41 m ²				3475.07 m ²							
Total Window Factor	63.42 m ²				1183.37 m ²				68.97 m ²				1698.38 m ²							
Heat Conduction	Opaque Wall				Window				Opaque Wall				Window							
	6.38 W/m ²				0.21 W/m ²				2.68 W/m ²				1.43 W/m ²							
Window	Glass Type	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=				
			m ²		%		m ²		%		m ²		%		m ²		%			
		<input checked="" type="checkbox"/> Tinted	63.42	0.65	50	17	<input checked="" type="checkbox"/> Tinted	551.2	0.65	50	17	<input checked="" type="checkbox"/> Tinted	69.16	0.65	50	17	<input checked="" type="checkbox"/> Tinted	485.8	0.65	50
		<input type="checkbox"/> Clear					<input type="checkbox"/> Clear	616.3	0.65	50	17	<input type="checkbox"/> Clear					<input type="checkbox"/> Clear	1160	0.65	50
		Double Glazing		<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			
		External Shading		Overhang		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Sidefin		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Overhang		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Sidefin		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Solar Radiation through Glazing	1.28 W/m ²				10.41 W/m ²				1.09 W/m ²				10.78 W/m ²							
Average Absorptivity	0.651461602				0.819980041				0.650345063				0.70102324							
RTTV _{wall} at each facade	7.88 W/m ²				14.52 W/m ²				8.06 W/m ²				15.16 W/m ²							
Overall RTTV _{wall}	12.99376645 W/m ²																			

Table 2 (Cont)

RTTV _{wall}																				
Facade Orientation Facing	South East				South West				North West				North East							
Wall Orientation Factor	1.05				1.09				0.97				0.92							
Total External Wall Area (Residential Units)	2812.06 m ²				1740.52 m ²				2384.29 m ²				3443.00 m ²							
Total Window Factor	601.28 m ²				116.27 m ²				1187.03 m ²				1485.24 m ²							
Heat Conduction	Opaque Wall				Window				Opaque Wall				Window							
	6.29 W/m ²				0.21 W/m ²				7.05 W/m ²				0.07 W/m ²							
Window	Glass Type	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=				
			m ²		%		m ²		%		m ²		%		m ²		%			
		<input checked="" type="checkbox"/> Tinted	217.7	0.65	50	17	<input checked="" type="checkbox"/> Tinted	116.3	0.65	50	17	<input checked="" type="checkbox"/> Tinted	448.4	0.65	50	17	<input checked="" type="checkbox"/> Tinted	440.8	0.65	50
		<input type="checkbox"/> Clear	373.6	0.65	50	17	<input type="checkbox"/> Clear					<input type="checkbox"/> Clear	720	0.65	50	17	<input type="checkbox"/> Clear	1011	0.65	50
		Double Glazing		<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			
		External Shading		Overhang		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Sidefin		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Overhang		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Sidefin		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Solar Radiation through Glazing	5.02 W/m ²				1.56 W/m ²				11.26 W/m ²				9.49 W/m ²							
Average Absorptivity	0.81298277				0.68488313				0.809703484				0.765323888							
RTTV _{wall} at each facade	12.11 W/m ²				8.88 W/m ²				16.16 W/m ²				14.21 W/m ²							
Overall RTTV _{wall}	12.99376645 W/m ²																			

Table 3

RTTV _{roof}							
Roof Orientation Factor	1.16						
Total Roof Area (Residential Units)	222.91 m ²						
Total Skylight Area	0.00 m ²						
Heat Conduction	Roof	3.27 W/m ²					
	Skylight	0.00 W/m ²					
Skylight	Glass Type	<input type="checkbox"/> Reflective	Area=	m ²	SC=	VLT=	ER=
		<input type="checkbox"/> Tinted					
		<input type="checkbox"/> Clear					
	Double Glazing	<input type="checkbox"/> Yes			<input type="checkbox"/> No		
External Shading	<input type="checkbox"/> Yes			<input type="checkbox"/> No			
Solar Radiation through Glazing	0.00 W/m ²						
Average Absorptivity (roof)	0.8						
Overall RTTV _{roof}	3.27 W/m ²						

Address:	TAI WAI STATION, STTL 520, SHATIN-TOWER 6	BD Ref. No.
Building Type:	Residential	
RTTV calculated by	<input type="checkbox"/> 1. Registered Professional Engineers	
	<input checked="" type="checkbox"/> 2. Architect	
	<input type="checkbox"/> 3. Others, please specify:	
No. of Storeys (Residential Units)	48	

Table 1

Deemed to Satisfy RTTV _{wall}									
Facade Orientation Facing									
Average Absorptivity									
Average Window to Wall Ratio									
Shading Coefficient of Glazing									
Average Shading Coefficient of Facade									
Visible Light Transmittance	%	%	%	%	%	%	%	%	%
External Reflectance	%	%	%	%	%	%	%	%	%

Table 2

RTTV _{wall}																					
Facade Orientation Facing	East				North				West				South								
Wall Orientation Factor	1.07				0.79				1.13				0.98								
Total External Wall Area (Residential Units)	2200.04 m ²				3444.41 m ²				1250.16 m ²				3046.17 m ²								
Window to Wall Ratio	0.00				0.52				0.00				0.47								
Heat Conduction	Opaque Wall 7.29 W/m ²				2.70 W/m ²				7.16 W/m ²				3.16 W/m ²								
	Window 0.00 W/m ²				1.48 W/m ²				0.00 W/m ²				0.47 W/m ²								
Window	Glass Type	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=
			m ²		%		m ²		%		m ²		%		m ²		%		m ²		%
		<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=
			m ²		%		m ²		%		m ²		%		m ²		%		m ²		%
<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=		
	m ²		%		m ²		%		m ²		%		m ²		%		m ²		%		
Double Glazing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No								
External Shading	Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No								
	Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No								
Solar Radiation through Glazing	0.00 W/m ²				10.76 W/m ²				0.00 W/m ²				10.52 W/m ²								
Average Absorptivity	0.69				0.604082986				0.648496592				0.754713299								
RTTV _{wall} at each facade	7.29 W/m ²				14.94 W/m ²				7.16 W/m ²				15.30 W/m ²								
Overall RTTV _{wall}	12.50882674 W/m ²																				

Table 2 (Cont')

RTTV _{wall}																					
Facade Orientation Facing	South East				South West				North West				North East								
Wall Orientation Factor	1.05				1.09				0.97				0.92								
Total External Wall Area (Residential Units)	2289.06 m ²				1882.53 m ²				3548.96 m ²				981.55 m ²								
Window to Wall Ratio	0.35				0.00				0.52				0.00								
Heat Conduction	Opaque Wall 3.93 W/m ²				6.77 W/m ²				3.24 W/m ²				6.65 W/m ²								
	Window 0.35 W/m ²				0.00 W/m ²				0.52 W/m ²				0.00 W/m ²								
Window	Glass Type	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=
			m ²		%		m ²		%		m ²		%		m ²		%		m ²		%
		<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=
			m ²		%		m ²		%		m ²		%		m ²		%		m ²		%
<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=		
	m ²		%		m ²		%		m ²		%		m ²		%		m ²		%		
Double Glazing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No								
External Shading	Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No								
	Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidelight <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No								
Solar Radiation through Glazing	9.18 W/m ²				0.00 W/m ²				11.25 W/m ²				0.00 W/m ²								
Average Absorptivity	0.673709394				0.655097276				0.810339916				0.763432836								
RTTV _{wall} at each facade	14.44 W/m ²				6.77 W/m ²				16.29 W/m ²				6.65 W/m ²								
Overall RTTV _{wall}	12.50882674 W/m ²																				

Table 3

RTTV _{roof}						
Roof Orientation Factor	2.16					
Total Roof Area (Residential Units)	249.87 m ²					
Total Skylight Area	0.00 m ²					
Heat Conduction	Roof	3.27 W/m ²				
	Skylight	0.00 W/m ²				
Skylight	Glass Type	<input type="checkbox"/> Reflective	Area=	SC=	VLT=	ER=
			m ²		%	%
		<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=
	m ²		%	%		
<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=		
	m ²		%	%		
Double Glazing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
External Shading	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Solar Radiation through Glazing	0.00 W/m ²					
Average Absorptivity (roof)	0.8					
Overall RTTV _{roof}	3.27 W/m ²					

Address:	TAI WAI STATION, STTL 520, SHATIN- TOWER 7	BD Ref. No.
Building Type:	Residential	
RTTV calculated by	<input type="checkbox"/> 1. Registered Professional Engineers	
	<input checked="" type="checkbox"/> 2. Architect	
	<input type="checkbox"/> 3. Others, please specify:	
No. of Storeys (Residential Units)	48	

Table 1

Deemed to Satisfy RTTV _{wall}									
Facade Orientation Facing									
Average Absorptivity									
Average Window to Wall Ratio									
Shading Coefficient of Glazing									
Average Shading Coefficient of Facade									
Visible Light Transmittance	%	%	%	%	%	%	%	%	%
External Reflectance	%	%	%	%	%	%	%	%	%

Table 2

RTTV _{wall}																					
Facade Orientation Facing	East				North				West		South										
Wall Orientation Factor	1.07				0.79				1.13		0.98										
Total External Wall Area (Residential Units)	964.55 m ²		Window to Wall Ratio=		2571.08 m ²		Window to Wall Ratio=		3424.06 m ²		Window to Wall Ratio=										
Total Window Factor	0.00 m ²		0.00		1416.03 m ²		0.55		1416.18 m ²		0.41										
Heat Conduction	Opaque Wall				2.19 W/m ²				4.32 W/m ²		5.77 W/m ²										
	Window				0.00 W/m ²				1.56 W/m ²		1.67 W/m ²		0.25 W/m ²								
Window	Glass Type	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %		
			m ²		%				m ²		%				m ²		%				
		<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %		
			m ²		%				m ²		%				m ²		%				
		<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %	<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %	<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %		
			m ²		%				m ²		%				m ²		%				
Double Glazing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No										
External Shading	Overhang <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No										
	Sidefin <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No										
Solar Radiation through Glazing	0.00 W/m ²				11.31 W/m ²				11.38 W/m ²		5.27 W/m ²										
Average Absorptivity	0.76786066				0.789585567				0.77603705		0.868416701										
RTTV _{wall} at each facade	7.54 W/m ²				15.07 W/m ²				17.36 W/m ²		11.92 W/m ²										
Overall RTTV _{wall}	13.68083689 W/m ²																				

Table 2 (Cont')

RTTV _{wall}																					
Facade Orientation Facing	South East				South West				North West		North East										
Wall Orientation Factor	1.05				1.09				0.97		0.92										
Total External Wall Area (Residential Units)	3474.11 m ²		Window to Wall Ratio=		1597.00 m ²		Window to Wall Ratio=		3415.11 m ²		Window to Wall Ratio=										
Total Window Factor	1726.17 m ²		0.50		68.71 m ²		0.04		1887.61 m ²		0.55										
Heat Conduction	Opaque Wall				6.64 W/m ²				2.85 W/m ²		5.62 W/m ²										
	Window				0.50 W/m ²				0.04 W/m ²		0.55 W/m ²		0.00 W/m ²								
Window	Glass Type	<input checked="" type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %	<input type="checkbox"/> IGU	Area=	SC=	VLT=	ER=	51 %		
			m ²		%				m ²		%				m ²		%				
		<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %	<input checked="" type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %	<input type="checkbox"/> Tinted	Area=	SC=	VLT=	ER=	50 %		
			m ²		%				m ²		%				m ²		%				
		<input checked="" type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %	<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %	<input type="checkbox"/> Clear	Area=	SC=	VLT=	ER=	50 %		
			m ²		%				m ²		%				m ²		%				
Double Glazing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No										
External Shading	Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Overhang <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No										
	Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sidefin <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No										
Solar Radiation through Glazing	12.51 W/m ²				0.87 W/m ²				12.08 W/m ²		0.00 W/m ²										
Average Absorptivity	0.725382579				0.651190463				0.785447224		0.628904408										
RTTV _{wall} at each facade	17.26 W/m ²				7.68 W/m ²				16.83 W/m ²		5.62 W/m ²										
Overall RTTV _{wall}	13.68083689 W/m ²																				

Table 3

RTTV _{roof}										
Roof Orientation Factor	2.16									
Total Roof Area (Residential Units)	282.38 m ²									
Total Skylight Area	0.00 m ²									
Heat Conduction	Roof				3.27 W/m ²					
	Skylight				0.00 W/m ²					
Skylight	Glass Type	<input type="checkbox"/> Reflective	Area=	m ²	SC=	VLT=	%	ER=	%	
		<input type="checkbox"/> Tinted	Area=	m ²	SC=	VLT=	%	ER=	%	
		<input type="checkbox"/> Clear	Area=	m ²	SC=	VLT=	%	ER=	%	
Double Glazing External Shading	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Solar Radiation through Glazing	0.00 W/m ²									
Average Absorptivity (roof)	0.8									
Overall RTTV _{roof}	3.27 W/m ²									