

RTTV Summary Sheet

Apric consister to be suppressed

Notes:

ER = External Reflectance
SC = Shading Coefficient
VLT = Visible Light Transmittance
Window and skylight data should represent the major proportion
of its use in the development.

PNAP APP-156 Appendix

dress.										BD Ref. No.							
Building Typ	e:	Residential							***************************************								
RTTV calcul		1. Registered Professional Engineers															
		2. Archite	ct	-			****************	***************************************					MAN PERMANANCE IN CONTRACTOR	******	***************************************		
	1	house	please spe	ecify:					***************************************					***************************************	***************************************		************************
No. of Store	vs	hand.			****			Δ Δ					***************************************			***************************************	
(Residential		23															
Table 1		0			3. 75						ne delt voo	S 0 112			W 200 10 10	C 20940) S.	
of Pages	- Military				100		Deeme	d to Sat	isfy RTTV _W	all		Julian.		Salar 1952	Trace Co.		
Facade Orie		ng	E		N		W		3		Total		***************************************				
Average Absorptivity				0.6		0.6		0.6		6							
Average Window to Wall Ratio				Refer to attachment 1		Refer to attachment 2		0.06 2 Refer to attachment 3		20		-	\leftarrow				
Shading Coefficient of Glazing				0.583							0.047		<u> </u>				
Average Shading Coefficient of Fac			e 0.8	083	0.625		0.705		0.625		0.617		X				
Visible Light Transmittance			Refer to a	ttachment 1	Refer to	attachment 2	Refer to a	ttachment 3	Refer to atta	chment 4	52.374		//	%		6	%
External Reflectance										7.404		1 %	Y	% %		6	%
Table 2	***************************************																
			4000		14-11		5,014	RTTV	Wall	為青年早	1274年第				124	100	
Facade Orientation Facing			F		N UI								ς				
Wall Orientation Factor		 		0.79				1 13				0.975					
Total External Wall Area		1	1. 072 Window to W			all Mindow			to Wall		Winds		w to Wall		Twin		w to Wall
(Residential Units)		902	02.8 m² Ratio			569.	m² Ratio		, to train	943	.68 m²	Ratio	511 to 11011	1415.11 m		Ratio	
Total Window Factor		231.	5 m ²	m2 = 0.16		123	(,) m²	0 1	13	55	.03 m²	0.	06	277) 7 m2]=	
Heat Conduction	Opaque Wall	1	17	7) W/			4.34		W/m²		764	-	W/m²		51)	W/m²
	Window) 79 W/			2 6 55		W/m²	W/m²		0 05 W/m²		J. 64			W/m²	
Window	Glass Type		rea= SC	= VLT=			O. 55 Area=	SC=	VLT= %	<u></u>	Area=	SC=	VLT= %	<u></u>	Area=	SC=	VLT= %
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Reflective	m²	ER=	%	Reflective	m²		ER= %	1		00-	ER= %	Reflective	1 1	30-	ER= %
			vrea= SC			h	Area=		VLT= %			SC=	VLT= %		Area=	SC=	VLT= %
		Tinted	m²	ER=	%		m₂	1	ER= %		m²		ER= %	Tinted	m²		ER= %
		Clear	Refer to a	1	Clear	Refer to attachr		nment 2	Clear Ref		efer to attachment 3		Clear	Refe	r to atta	to attachment 4	
	Double Glazing		Yes No				Yes Z		No		Yes Z		No	Yes No		No	
	External	Overhang	✓ Ye	e	No	Overhang	D	Yes	No	Overhan	0 7	Yes	No	Overhan	o [Yes	No
	Shading	Sidefin	Z Ye		No	Sidefin	7	Yes	No	Sidefin	7	Yes	□No	Sidefin	9	Yes	No
Solar Radiat	ion through	Ciddini	Remod .	6.13		Oldelin		60	W/m²	- Cideini	1.88		W/m²	Oldenii	3.86		W/m²
Glazing Average Absorptivity		-	0.13				т.	7		0.6				0.6			
RTTV _{Wali} at each facade		 	12.65				0.7	W/m²					the same of the sa				
Overall RTTV _{Wall}		-	12.05			V/m² 9.48 W/m² 9.57 W/m² 10.47 W/m² Image: W/m²								10.00			
	V Wall		*****			Name of the Owner	-	10.4	F/			\leq	4W1	14			*****************
Table 3	EF 158 11 1	74.25 ES	434, 64 A	Sale Sir	1188	Fr 3124	S (1.00)	RTTV		X 3 1 1 1	1 - 45 - 7 - 7 - 10	88.2 F	1531-98	W.C. Soft			d - 1875 11 Av
Roof Orienta	tion Factor						**************	1	NOOT .	NGC-ACTIONS	* T0L5NG2			27.00.00		5.114	4-35,6-32,37,
Total Roof A		stial Llaite\						14.	16		12			***********			*****************
********		mai Orino)			***	-		13.	1.38	and the same of th				ueend au markenning en de	***************************************	*****	
Total Skylight Area Heat Roof		***************************************															
Conduction		Roof		2 9 W/m²													
		Skylight		/ W/m²									*******************			***************************************	
Skylight	Glass Ty	Glass Type		Reflective Are						C=		VLT=		%	% ER=		
				Tinted Are			ea= m²			SC=		VLT=		% ER=			
					Are	a= m²			SC=	SC=		VLT=			% ER=		
	Double (Double Glazing								Yes	☐ No						***************************************
	External	Shading					*************			Yes	No		AND DESCRIPTION OF A PARTY OF THE PARTY OF T		***********************	***********	
Solar Radiation through Glazing						**********	***************************************	***************************************	***************************************	/ W		-	AND DESCRIPTION OF PERSONS ASSESSMENT		**************************************		
	sorptivity (roc			**********	***********		W-450-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	***************************************							***************************************	***************************************	***************************************
	****			******	-			0	7		/	1 11	100				
Overall RTT	· /		1						7 A A	141		6	4 IR /	F 1 B 11			