Description of	area										
Area referen	ce Area nam	е		floorlevel	Area or	ientation					
1	antechamber 0 w		windows SE, facing canal		1						
date	floors	space m2 c 20	eiling height m	n volume m3 0 0							
treatment hist	tory						ד 🔳		-		
was a shop ir	n 17th C, extend	ded in 1770, i	estored in 200	03					E		
maintenance vacuum clear	ned daily							R.			
							· · ·				
nr of doors:	type of doors wood				door s open	tatus during day	door sta	atus during nigh		ency of door use rs open during day	
	ļ								freque	ency of window use	
nr windows	type outside w				status	daytime		night time			
3	single glass w Shutters on th		glazing on th	e inside.	closed		closed				
					surfac	e area m2 18			IR m	easures	
light source ?	1	light source 2	2 liç	ght source 3	,	illumination obse	rvation		•		
direct daylig	ht/sun	unknown									
source of hea	ating					source of ventilat	ion				
gas stove in						door to hallway a	ind entra	ance always open	during	the day	
l local humidif	ier		clima	ateT observation		<u> </u>		climate RH obse	ervation	า	
1 (S)										-	
local dehumi	fier										
comments						occupation obser	vation			optimum capacity	
	d paneling 59 n	n2				room fills during		ys			4
										maximum capacity	5
										fire regulations	3
						<u> </u>				fire regulations	0

Area reference Area name floorlevel	Area orientation		
2 Entrance hallway 0	S		
date [floor space m2] ceiling height m volume m3			
P P P P	,		
treatment history last renovation 2003		-	
<u> </u>			
maintenance			
vacuum cleaned daily			
,			
nr of doors: type of doors	door status during day	door status during nigh	frequency of door use
2 1 indoor, 1 outdoor	open	closed	always open during day
			frequency of window use
nr windows type outside windows	status daytime	status night time	
	closed	closed	
	surface area m2	UV measures	IR measures
	2	no	no
light source 1 light source 2 light source 3	illumination obse	rvation	
direct daylight/sun			
I			
source of heating	source of ventila	tion	
	open to outside		
local humidifier climateT observation		climate RH obs	ervation
local dehumifier			
comments			
	occupation obse		optimum capacity
surface stucco walls 40 m2		rvation ugh and assemble in	optimum capacity 2
	people walk thro		
	people walk thro		2
	people walk thro		2 maximum capacity 2
	people walk thro		2 maximum capacity

Area reference	Area name	floorlevel	Area or	ientation				
3	Reception	0	next to	antechamber				
date	floor space m2 ceiling height m	volume m3						
uale	12 12 12 12 12 12 12 12 12 12 12 12 12 1					E Com		di la
<u> </u>			ļ		- 12			
treatment history								
last renovation 2	2003							1+8+4 1+8+4
maintenance					15		A DOWNER WITH	
vacuum cleaned	l daily				- 1	258		
	,						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
J							alat .	
nr of doors: typ	be of doors		door	tatus during day	door of	atus during nigh	frequency of door u	100
	wood, one doorway has no door		open				during daytime alw	
			open		ļ		during daytime and	
							frequency of winde	
nr windows typ	pe outside windows		status	daytime	status	night time	frequency of windo	wuse
0							•	
P				a araa m2			IR measures	
			Sunace	e area m2 0	-	easures	IR measures	
							J	
light source 1		ht source 3		illumination obse	rvation			
direct daylight/s	sun unknown							
				ļ				
source of heatin	ng			source of ventila				
				in direct contact	with out	side air		
local humidifier	clima	teT observation		•		climate RH obse	ervation	
	i							
local dehumifier	•							
comments	· · · · ·			occupation obse	rvation	•	optimum ca	anacity
surface stucco	walls 19 m2					people put bags		0
				coats away. Both	n start a	nd end of routing.	Both	
				sale of tickets ar	nd souve	enir snop	maximum o	
								0
							fire regulati	ons
								0
P								

Area reference Area name		rea orientation]	
4.1 stairs in the front	0 gr	round floor-1st floor		
date [floor space m2] ceiling height m	volume m3			
1600-1700 0 0	0			
treatment history				
in 1970's? steps covered with new wood				
maintenance				
vacuum cleaned				
nr of doors: type of doors	d	door status during day	door status during nigh	frequency of door use
	c	closed	closed	staff entrance in alley is used throughout the day.
				frequency of window use
nr windows type outside windows			status night time	
		closed	closed	
	s	surface area m2	UV measures	IR measures
		1		
light source 1 light source 2 light s	source 3	illumination observ	vation	
direct daylight/sun				
source of heating		source of ventilation	n	
			lley is used throughout	the day.
local humidifier climateT	observation		climate RH obs	ervation
local dehumifier				
comments		occupation observ	ation	optimum capacity
window has metal bars. Surface stucco walls 7 m2, tiled w	alls 10.8 m2.	beginning of the ro	outing	0
				maximum capacity
				0
				fire regulations
				fire regulations
J				

Area reference Area name floorlev						
4.2 stairs in the front	1 1st - 2nd	l floor				
date [floor space m2] ceiling height m volume m	3					
1600-1700 0 0	0					
treatment history						
in 1970's? steps covered with new wood						
maintenance						
vacuum cleaned						
nr of doors: type of doors	door sta	itus during day	door	status during nigh	trequer	ncy of door use
	<u> </u>					
					frequer	ncy of window use
nr windows type outside windows	status d	aytime		us night time		
1 single glass	closed		clos	ed		
	surface	area m2	UV r	measures	IR me	asures
		1				
light source 1 light source 2 light source 3		illumination observ	vatior	<u>ן</u>		
direct daylight/sun			ratio	•		
)					
source of heating		source of ventilation	on			
	î					
local humidifier	ion			climate RH obse	ervation	
local dehumifier						
comments		occupation observ	ation	1		optimum capacity
Surface tiled walls 5 m2.						0
						maximum capacity
						0
						fire regulations
						fire regulations

Area reference Area name floorlevel	Area orientation
4.3 stairs in the front 2	2nd floor - Church
date [floor space m2] ceiling height m volume m3	
1663-1667 0 0 0	
treatment history	
in 1970's? steps covered with new wood	
maintenance vacuum cleaned	
l	
nr of doors: type of doors	door status during day door status during nigh frequency of door use
	frequency of window use
nr windows type outside windows	status daytime status night time
1 single glazed	closed
	surface area m2 UV measures IR measures
	1.3
light source 1 light source 2 light source 3	illumination observation
direct daylight/sun	
source of heating	source of ventilation
local humidifier climateT observation	climate RH observation
local dehumifier	
comments	occupation observation observation
Surface tiled walls 7 m2.	
	maximum capacity
	fire regulations
1	0

Area reference Area name	floorlevel	Area orientation
4.4 stairs in the front	3	Church-1st gallery
	volume m3	
1663-1667 0 0	0	
treatment history		
In the 1970's, the original steps were covered with new prot been integrated in the stairs, with subsequent loss of origina	ective steps.	These new steps have
been integrated in the stars, with subsequent loss of origina	a matenai.	
maintenance		
weekly vacuum cleaned		
nr of doors: type of doors		door status during day door status during nigh frequency of door use
la viadova la suteide viadova		frequency of window use
nr windows type outside windows		status daytime status night time
· · · · · · · · · · · · · · · · · · ·		
		surface area m2 UV measures IR measures
light source 1 light source 2 light s	source 3	illumination observation
source of heating		source of ventilation
local humidifier climateT	observation	climate RH observation
local dehumifier		
comments	lle port tower	do the
minor abrasion (3mm max) of steps, especially in the midd front of the step. Abrasion and grime deposition on railing a	and posts.	ds the 0
		maximum capacity
		0
		fire regulations
J		0

Area reference	Area name	floorlevel	Area orientation			
4.5	stairs in the front	4	1st -2nd gallery			
date	floor space m2 ceiling he	eight m volume m3				
1663-1667						
treatment history	,					
In the 1970's, the	e original steps were covered with	n new protective steps.	These new steps have			
been integrated	in the stairs, with subsequent los	s of original material.			XENT ALL	
Maintenance						
weekly vacuum o	cleaned				1 dealer	
J					- U / B	
nr of doors: typ	be of doors		door status during day	door status during nigh	frequency of door use	
· · · · · · · · · · · · · · · · · · ·				ļ		
L					frequency of window use	
	be outside windows		status daytime	status night time		
0						
			surface area m2	UV measures	IR measures	
			0			
light source 1	light source 2	light source 3	illumination obse	n vation		7
						-
J						
source of heatin	0		source of ventila	tion		
	5					L
local humidifier		climateT observation		climate RH obse	ervation	_
Less Labels and Com						
local dehumifier						
		ļ				
comments	of steps, especially in the middle	part towards the front	occupation obse	rvation	optimum capacity	
step. Abrasion a	and grime deposition on railing ar	nd posts.				
					maximum capacity	
					0	
					fire regulations	
					0	
P						

Area reference Area name floorlevel	Area orientation		
5 hallway 0	SW, from front to back of		
date [floor space m2] ceiling height m] volume m3]	front house		
	μ	1	
treatment history			
<u></u>			
maintenance			
<u> </u>			
	, ,		
nr of doors: type of doors		door status during nigh	frequency of door use
6 wood	open		
nr windows type outside windows	status daytime	status night time	frequency of window use
0			
· · · · · · · · · · · · · · · · · · ·	surface area m2	UV measures	IR measures
light source 1 light source 2 light source 3 direct daylight/sun unknown	illumination obser	vation	
source of heating	source of ventilati	on	
	natural		
local humidifier climateT observation		climate RH obse	ervation
local dehumifier			
		unting	
comments door to library/staff room is closed. Surface stucco walls 20 m2, tiled wa	alls 25 walk through, end		optimum capacity
m2.			
			maximum capacity
			0
			fire regulations
			0

Area reference	Area name	floorlevel	Area orientation
12	Sael	1	windows NE, facing alley
date 1661-1663	floor space m2 ceiling height m 40 4.7	volume m3 190	
treatment history			
2000 floor conse	rved, ceiling cleaned and cracks repaired		
J			
maintenance			
	eaning, 1 x month damp mopping with nat		



the season and the weather. Restoration of floor expected 1 x per 100 years.

nr of doors:	type of doors	door s	status during day	door st	atus during nigh	freque	ency of door use
2	One door entrance into the room. East wall (inside) left a false door.	open	open				
nr windows 14	14 single glass windows with shutters on the outside		daytime d e area m2 20	status night time closed UV measures no		frequency of window use every morning and evening window are opened to open/close shutters.	
light source '	1 light source 2 light source 3		illumination obse	rvation			
direct daylig	ht/sun incandescent light		daylight, chande	lier. Cur	tains are for deco	ration a	and are never closed.
source of he	ating		source of ventilat	tion			
thermostatic (?) in winter	ally controlled radiator under the windows, which is set to 2 (months)	0 0C	ventilation via ch (optical detector			air is su	icked in by the fire alarm system
local humidif	ier climateT observation				climate RH obse	ervation	l
Defensor P1 local dehumi Trion 50%	2005. Very stable in v Majority of daily fluctu	vinter (N	lov-May) at appr 18	3°C.	Mean daily fluct	uation of 70% w	0% in July to 28% in Feb 2005. of 6% RH. During summer, RH vith most of the daily fluctuations
comments			occupation obser	rvation			optimum capacity
Surface stuc	co walls 54 m2, tiled (incl. marble/ stone) 4.33 m2, wood 2	m2.	normal visitor oc high extremes of receptions.		n of less than 5, w or more during	<i>i</i> ith	6 maximum capacity 7 fire regulations 25

	Area orientation		
13 hallway in staircase in the front 1			
date [floor space m2] ceiling height m volume m3			
6 0 0			
treatment history	·		
maintenance			
۱		1	
nr of doors: type of doors	door status during day doo	or status during nigh fi	requency of door use
1 wood	open	<u> </u>	
	· · · ·		
	[]	fi	requency of window use
nr windows type outside windows	status daytime sta	atus night time	
		/ measures	IR measures
	0		
light source 1 light source 2 light source 3	illumination observation	on	
unknown			
source of heating	source of ventilation		
local humidifier climateT observation		climate RH observ	vation
local dehumifier			
comments Surface stucco walls 15 m2, tiled walls 3 m2	occupation observation		optimum capacity
			maximum capacity
			· · · · · ·
			fire regulations
			0

Area reference	Area name	floorleve		prientation		
14	corridor Sael-Canal room		1 SW			
date	floor space m2 ceiling he	eight m volume m3				
	10	0				
treatment history	,					
maintenance					AT	
nr of doors: typ	be of doors		door s	status during day	door status during nigh	frequency of door use
	bod		open			
nr windows typ	be outside windows		status	s daytime	status night time	frequency of window use
					status night time	
·			surfac	ce area m2	UV measures	IR measures
				0		
light source 1	light source 2	light source 3		illumination observ	vation	
unknown	indirect daylight					
source of heatin	Ig			source of ventilation	วท	
local humidifier		climateT observatio	n		climate RH obse	ervation
ļ						
local dehumifier						
comments				occupation observ	ation	optimum capacity
1 Wooden cupt 9 m2, wood 7 m	ooard under stairs, 1 wooden balu n2, tiled 0.24 m2	ustrade. Surface stuc	co walls	visitor traffic cross canal room and sa	es here, going to and fro ael. Congested when bus	2 sy.
						maximum capacity
						fire regulations
J						

Area reference	Area name			floorlevel	Area or	ientation					
15	Canal room			2	window	/s SE, facing cana		11/100	1º		
date	floor space m2	2 ceiling he	aht m	volume m3	L					autili	
1661-1663	27.		2.9	80							
treatment history							٦ 📗				
restored in 1954-							- 1	然望 出高			
								WIL			ANN
l											
maintenance									The second		
								di tara di			
ļ											1 1
· · · -									e.		
	be of doors					tatus during day	door st	atus during nigh	frequency	of door use	
	JUU				open		L				
									•	· · ·	
nr windows typ	e outside windows				status	daytime	status	night time	-	of window use s opened for ventilation	
4 hal	lf height, sliding, sin	gle glazing. S	econda	ry glazing					Sometimes	s opened for ventilatio	
lins	side.					a araa m2					
					surrace	e area m2 9	UV me	easures	IR measu	res	
light source 1	light sou		light	t source 3		illumination obse					
direct daylight/su	un	n				windows have gr	een woo	olen curtains, but	these are de	ecorative and not use	d.
source of heating	g controlled gas heat	er on north-es	et wall	which is set to	20.0	source of ventilat		mes used for ven	ilation It is	expected that both flo	Dor
(?) in winter (mo			ist wan,	Which is set to	200	and ceiling allow	some a	ir movement throu		nks. In hot summer 20	
J						electrical fan was	s placed	l inside the room.			
local humidifier			climate	T observation				climate RH obse	ervation		
no						Jan. to 28.3 C in winter (Nov-April),				in Feb. to 75.2% in J cle of 45% is expected	
			a typica	al daily fluctuat	ion of ab	out 2 C. From spr	ing to	Daily fluctuation	s vary from	day to day between 3	3% and
local dehumifier				y fluctuations r ay to day (with		same, however T v	varies			n many days, 10% or coccasions during su	
no			inonin de			·/·					
comments						occupation obser				imum capacity	
small alcove with m2, tiled walls 2	h bed in NW wall. S 2.5 m2.	urface stucco	walls a	nd also textile	50	Occupation is less of 15-20.	ss than	5, with high extren	nes		5
									ma	ximum capacity	
											6
L									fire	regulations	
L											
1						ļ					

Area reference	Area name	floorlevel	Area or	ientation				
17	Chaplain's room	2	next to	Canal room	3			i
date	floor space m2 ceiling	height m volume m3						
	10	0 0					Rea I	
treatment history	· · ·	,						
					-	***********	2 mg	
						6		
n maintenance						ATX	Nº N	
					- 1			
							1 and K	
,								
	e of doors		door s	tatus during day	door st	atus during nigh	frequency of doc	
	trance/exit from 17th cent stair	s that lead to Canal	closed		closed		only opened for	cleaning
100							ļ	
nr windows type	e outside windows		status	daytime	status	night time	frequency of win	dow use
0								
			surface	e area m2	I IV m	easures	IR measures	
				0		cusures		
Linkt course 4	lisht source 0				I	I		
light source 1	light source 2	light source 3		illumination obse		ht, some form of a	artificial lighting.	
J		[,	3 3	
source of heating]			source of ventilat	ion			
local humidifier		climateT observation		<u>,</u>		climate RH obse	ervation	
local dehumifier								
comments				occupation obser			optimum	
Surface stucco v	valls 13 m2, tiled 0.72 m2, woo	od 4 m2. Cupboard bed.		visitors cannot a hallway (13) thro	ccess th ugh win	nis room. Viewing dow.	trom	0
					-		maximun	n capacity
								0
							fire regul	ations
								0

Area reference	Area name	floorlevel	Area or	ientation				
18	hallway in staircase in the front	2	NE, alle	еу				
date	floor space m2 ceiling height m	volume m3						
		I	ļ					
treatment history					_			
maintenance]			
,								
nr of doors: type	e of doors		door s	tatus during day	doo	r status during nigh	freque	ncy of door use
0								
					-		L	
							freque	ncy of window use
	e outside windows gle glazed		closed	daytime		itus night time		
	gie giazeu		ciosec			JSEU		
			surfac	e area m2	UV	/ measures	IR me	asures
				2				
light source 1	light source 2	t source 3	-	illumination obser	vatio	on		
direct daylight/su								
,								
source of heating	g			source of ventilati	ion			
	-							
local humidifier		T observation			_	climate RH obse	notion	
	Cimate						Ivalion	
local dehumifier								
comments Surface stucco w	valls 5 m2, tiled 12 m2.			occupation obser	vatio			optimum capacity
								maximum capacity
								0
								fire regulations
								0
- P				P				

rea reference Area name	floorlevel	Area or	rientation			
9 Church	3		ows SE, 6 windows		a seat of	
ate floor space m2 ceiling he	eight m volume m3	NE, 1 V NW	window SW, 1altar			
661-1663, c. 1735 165	9 1350			E.	Saure Saure	
I				- 6	- ake	
eatment history		<u> </u>	<i>.</i>			
35: old altar replaced by new one which was mere extended towards canal-side. Long beams, d balustrades fixed to them to form galleries.						
aintenance					A	
useum cleaner undertakes vacuum cleaning ar	d dusting.					
of doors: type of doors		door s	tatus during day	door s	tatus during nigh	frequency of door use
2 curtains		open		open		curtains are closed during service
windows type outside windows		status	daytime	status	s night time	frequency of window use
11 single glazed, lexane in front of SE	ramen	closed		close		
		surfac	e area m2	IUV m	neasures	IR measures
				yes		yes
ght source 1 light source 2	light source 3	,	illumination obser	vation		
irect daylight/sun indirect daylight	incandescent light		roll curtains at wir closed when dired			tar and normal curtains at SE windows
ource of heating			source of ventilati	on		
nermostatically controlled radiators, placed und adiators underneath choir benches no longer in			It is expected that planks.	both f	floor and ceiling all	ow some air movement through the
cal humidifier	climateT observation		,		climate RH obse	rvation
defensors P14 - on SE end, behind tatues of Peter and Paul.	Annual change from 1 June 2005. T very stat 19 C, increasing to up summer months, with	ble in wi oper 20'	inter (Nov-May), ap s during spring and	pr.	Annual change f Mean daily fluctu 50-65% with dai	rom 72% in July to 34% in Feb 2005. Jation of 5% RH. During summer, RH ly fluctuations appr. 5%. RH drops ear throughout winter.
		nd 2 C.	average 1.5 C).			-
	(mainly between 0.3 a	,				
omments	(mainly between 0.3 a	,	occupation observ	ation	· .	optimum capacity
omments urface stucco walls 62 m2, tiles 40 m2.	(mainly between 0.3 a		Occupation is less of 20-40. Church 87, used for wedo Sunday mass (1s	s than (includ lings (: t Sund	10, with high extre ding balconies) sea 30x year), christeni day of each month) etc. On occasion	mes 1: ngs, maximum capacity

	Area name		Area orientation			
20	Mary/Lady chapel	3	W			
date	floor space m2 ceiling he	ight m volume m3		1002		
	9	0 0		and the second s		
treatment history			P	- Sta	*	
					8	
				in the	()	
ļ						
maintenance				- F Licht		
				ENGLISH	T	
J					T A	
nr of doors: type	e of doors		door status during day	door status during nigh	frequency of door use	
				J		
					frequency of window use	
	e outside windows		status daytime	status night time		
			surface area m2	UV measures	IR measures	
			2.2			
light source 1	light source 2	light source 3	illumination obse	ervation		
			I			
source of heating	1		source of ventila	tion		
ļ						
local humidifier		climateT observation		climate RH obse	ervation	
local dehumifier						
		ļ				
comments	ainted lime wood sculpture of the	e Madonna and child is	from Visitors cannot e		optimum capacity	
around 1690 and	l is part of the original inventory	of the church.				
					maximum capacity	
					0	
					fire regulations	
J					0	

0	Area reference	Area name		floorlevel	Area orientation				
0 0 0 rreatment history Image: Comparison of C	21	cabinet with small relics		3	behind altar	2	1.	P	
0 0 0 rreatment history Image: Comparison of C	date	floor space m2 ceiling h	eight m	olume m3		1557			
maintenance maintenance nr of doors type of doors door status during day door status during nigh frequency of door use r windows trequency of window use r windows status night time requency of window use requency				0		1	A		
maintenance nr of doors type of doors o door status during day o frequency of door use o frequency of window use rr windows status during time status night time frequency of window use ight source 1 light source 2 light source 2 light source 3 source of heating source of ventilation focal humidifler plimate T observation Measures by 7 C within the Irrst hour and there is a 10 °C difference between the light source and ing ing and night stuaion. plimate RH observation comments poccupation observation o itscal dehumifier o ing	treatment history						- Sta	A	
nr of doors: ype of doors door status during day door status during nigh frequency of door use 0 image: status daytime status night time frequency of window use nr windows type outside windows status daytime status night time 0 status daytime status night time frequency of window use 1 upper outside windows status daytime status night time 0 surface area m2 UV measures IR measures light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation local humidifier climate T observation climate RH observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C ofference between the day and night situation. optimum capacity somments occupation observation optimum capacity optimum capacity 0 maximum capacity 0 if regulations						- 8		關係, 4,	
nr of doors: ype of doors door status during day door status during nigh frequency of door use 0 image: status daytime status night time frequency of window use nr windows type outside windows status daytime status night time 0 status daytime status night time frequency of window use 1 upper outside windows status daytime status night time 0 surface area m2 UV measures IR measures light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation local humidifier climate T observation climate RH observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C ofference between the day and night situation. optimum capacity somments occupation observation optimum capacity optimum capacity 0 maximum capacity 0 if regulations								AT LAND	
nr of doors: ype of doors door status during day door status during nigh frequency of door use 0 image: status daytime status night time frequency of window use nr windows type outside windows status daytime status night time 0 status daytime status night time frequency of window use 1 upper outside windows status daytime status night time 0 surface area m2 UV measures IR measures light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation local humidifier climate T observation climate RH observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C ofference between the day and night situation. optimum capacity somments occupation observation optimum capacity optimum capacity 0 maximum capacity 0 if regulations	n maintenance					- 18	i de		
0 Image: second sec								E ·	
0 Image: second sec							V		
0 Image: second sec									
nr windows type outside windows status daytime status night time 0 surface area m2 UV measures IR measures 1 light source 2 light source 3 illumination observation source of heating source of ventilation local humidifier dimate T observation climate RH observation local humidifier Measurements by ICN (2003-2004) inside the showcase show that T increases by 7°C within the first hour and there is a 10°C difference between the day an night situation. climate RH observation comments occupation observation optimum capacity 0 maximum capacity 0		e of doors			door status during day	door stat	us during nigh	frequency of door use	
nr windows type outside windows status daytime status night time 0 surface area m2 UV measures IR measures light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation local humidifier climateT observation plimate RH observation local humidifier climateT observation plimate RH observation local dehumifier day and night situation. plimate RH observation local dehumifier occupation observation optimum capacity omments occupation observation optimum capacity o if re regulations optimum capacity o o									
nr windows type outside windows status daytime status night time 0 surface area m2 UV measures IR measures light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation local humidifier climateT observation plimate RH observation local humidifier climateT observation plimate RH observation local dehumifier day and night situation. plimate RH observation local dehumifier occupation observation optimum capacity omments occupation observation optimum capacity o if re regulations optimum capacity o o								frequency of window use	
ight source 1 ight source 2 ight source 3 illumination observation isource of heating source of ventilation iocal humidifier climateT observation climate RH observation iocal dehumifier forments by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first our and there is a 10 °C difference between the day and night situation. occupation observation optimum capacity comments occupation observation occupation observation optimum capacity o imaximum capacity 0 imaximum capacity 0 imaximum capacity 0		e outside windows			status daytime	status ni	ght time		
Ight source 1 light source 2 light source 3 source of heating source of ventilation local humidifier climate T observation local humidifier climate T observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. comments occupation observation comments occupation observation optimum capacity 0 maximum capacity 0 fire regulations 0	0				J				
light source 1 light source 2 light source 3 source of heating source of ventilation local humidifier climateT observation local humidifier Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. comments occupation observation comments occupation observation increase occupation observation increase increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. comments occupation observation optimum capacity 0 maximum capacity 0 increase increases 0						-	sures	IR measures	
source of heating source of ventilation local humidifier climate T observation local humidifier Climate T observation local dehumifier Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C clifference between the day and night situation. comments occupation observation optimum capacity 0 maximum capacity 0 fire regulations 0					(
Iocal humidifier climate T observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C difference between the day and night situation. climate RH observation Iocal dehumifier occupation observation optimum capacity comments occupation observation optimum capacity 0 maximum capacity 0 fire regulations 0 fire regulations	light source 1	light source 2	light s	ource 3	illumination obs	ervation			
Iocal humidifier climate T observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C difference between the day and night situation. climate RH observation Iocal dehumifier occupation observation optimum capacity comments occupation observation optimum capacity 0 maximum capacity 0 fire regulations 0 fire regulations									
Iocal humidifier climate T observation Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and here is a 10 °C difference between the day and night situation. climate RH observation Iocal dehumifier occupation observation optimum capacity comments occupation observation optimum capacity 0 maximum capacity 0 fire regulations 0 fire regulations		-				- 11			
Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. Image: Comments of the comment of the comm	source of neating	9			source of ventil	ation			
Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. Image: Comments of the comment of the comm									
Measurements by ICN (2003-2004) inside the showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. Image: Comments of the comment of the comm	Les and the second of Care		- Parata T				l'acto Di Labor		
showcase show that T increases by 7 °C within the first hour and there is a 10 °C difference between the day and night situation. occupation observation optimum capacity comments occupation observation optimum capacity 0 maximum capacity 0 0 0 fire regulations 0 0 0					(2003-2004) inside the		limate RH obse	rvation	
local dehumifier day and night situation. comments occupation observation optimum capacity maximum capacity 0 fire regulations 0			showcase	e show that T	increases by 7 °C withir	n the			
0 maximum capacity 0 fire regulations	local dehumifier		day and r	hight situation	a 10 °C difference between.				
0 maximum capacity 0 fire regulations									
maximum capacity 0 fire regulations	comments				occupation obs	ervation		optimum capacity	
0 fire regulations								0	
fire regulations								maximum capacity	
								0	
								fire regulations	

Area reference Area name	floorlevel	Area orientation
22 room behind altar	3	
date [floor space m2] ceiling height m	volume m3	
	0	
P P P P P P P P P P P P P P P P P P P		
treatment history		
maintenance		
nr of doors: type of doors		door status during day door status during nigh frequency of door use
		frequency of window use
nr windows type outside windows		status daytime status night time
0		
		surface area m2 UV measures IR measures
		0
light source 1 light source 2 light	source 3	illumination observation
source of heating		source of ventilation
J local humidifier	observation	climate RH observation
	Observation	
local dehumifier		
comments		occupation observation observation observation
		3
		maximum capacity
		3
		fire regulations
J		0

Area reference Area name	floorlevel Are	ea orientation		
24 room behind altar	4			
date floor space m2 ceiling height m v	olume m3			
	0			
treatment history		'		
maintenance				
I			J	
nr of doors: type of doors	do	oor status during day do	or status during nigh	frequency of door use
·	P			
				frequency of window use
nr windows type outside windows	sta	atus daytime st	atus night time	
0				L
	su		V measures	IR measures
		0		
light source 1 light source 2 light so	ource 3	illumination observa	tion	
source of heating		source of ventilation		
local humidifier climateT	observation		climate RH obse	ervation
local dehumifier				
P				
comments		occupation observat	ion	optimum capacity
				· · · ·
				maximum capacity
				0
				fire regulations

	loorlevel	Area orientation		
25 peat storage	4			
date [floor space m2] ceiling height m vol	ume m3			
	0			
	P_			
treatment history				
ļ				
maintenance				
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
nr of doors: type of doors		door status during day do	or status during nigh	frequency of door use
				frequency of window use
nr windows type outside windows		status daytime	tatus night time	
0				
		surface area m2	V measures	IR measures
		0		
light source 1 light source 2 light sou		illumination observa	tion	· · · · · · · · · · · · · · · · · · ·
source of heating		source of ventilation		
J local humidifier	servation		climate RH obse	ervation
local dehumifier				
comments		occupation observat	ion	optimum capacity
				3
				maximum capacity
				3
				fire regulations
				0

Area reference Area name	floorlevel Area	orientation]	
26 sculpture showcase		om behind altar, built		
date [floor space m2] ceiling height m	blume m3	pboard		
	0			
			1	
treatment history				
maintenance				
,			,	
nr of doors: type of doors	door	r status during day	oor status during nigh	frequency of door use
0				
				frequency of window use
nr windows type outside windows	statu	us daytime s	tatus night time	
0				
	surfa	ace area m2	JV measures	IR measures
		0		
light source 1 light source 2 light so	ource 3	illumination observa	ation	
		-		
source of heating		source of ventilation	۱	
Level and the second se	har an an tha a			a attac
local humidifier climateT d	observation		climate RH obse	ervation
l local dehumifier				
comments		occupation observa	tion	optimum capacity
				maximum capacity
				0
				fire regulations
				0

27 liturgical vestment cupboard 4 in room behind altar, built	
date [floor space m2] ceiling height m volume m3	
treatment history	
maintenance	
nr of doors: type of doors door status during day door status during nigh frequency of door use	
Inr windows type outside windows status daytime status night time	
surface area m2 UV measures IR measures	
surface area m2 UV measures IR measures 0 0	
light source 1 light source 2 light source 3 illumination observation	
source of heating source of ventilation	
local humidifier climateT observation climate RH observation	
The cupboard with the vestments is closed	and keeps a
fairly stable but low indoor temperature, with relative humidity of 68-70%.	n a high
local dehumifier	
comments occupation observation optimum capacity	
	0
maximum capacity	
	0
fire regulations	
	0

		orientation		
28.1 stairs at the back	0 groui	nd floor - 1st floor		
date [floor space m2] ceiling height m vo	lume m3			
	0			
treatment history	P			
treatment history				
maintenance				
J				
nr of doors: type of doors	door	status during day	or status during nigh	frequency of door use
				frequency of window use
nr windows type outside windows	statu	us daytime st	atus night time	
0				
	surfa	ace area m2	V measures	IR measures
		0		
light source 1 light source 2 light so	urce 3	illumination observat	tion	,
li i i i i i i i i i i i i i i i i i i				
, , , ,		- I		
source of heating		source of ventilation		
local humidifier climateT o	bservation		climate RH obse	rvation
local dehumifier				
comments		occupation observat	ion	optimum capacity
				0
				maximum capacity
				0
				fire regulations
1				

	oorlevel Area	orientation		
28.2 stairs at the back	1 1st -	2nd floor		
date [floor space m2] ceiling height m volu	ıme m3			
	0			
treatment history				
maintenance				
nr of doors: type of doors	door	status during day	door status during nigh	frequency of door use
0				
				frequency of window use
nr windows type outside windows	statu	is daytime	status night time	
0				
	surfa	ace area m2	UV measures	IR measures
		0		
light source 1 light source 2 light source	raa 2	Illumination observ	votion	· •
light source 1 light source 2 light sour			allon	
course of besting		source of ventilatio		
source of heating		source of ventilatio	אוו	
local humidifier climateT obs	servation		climate RH obs	ervation
local dehumifier				
comments		occupation observation	ation	optimum capacity
				0
				maximum capacity
				fire regulations
				0

Area reference Area name		rea orientation]	
28.3 stairs at the back	2 2n	nd - 3rd floor		
date [floor space m2] ceiling height m	olume m3			
	0			
<u> </u>			1	
treatment history				
maintenance				
,			,	
nr of doors: type of doors	do	oor status during day	oor status during nigh	frequency of door use
0				
		I [
				frequency of window use
nr windows type outside windows	st	tatus daytime s	tatus night time	
0				
	รเ	urface area m2	JV measures	IR measures
		0		
light source 1 light source 2 light so	ource 3	illumination observa	ation	
source of heating		source of ventilation		
local humidifier climateT o	observation		climate RH obse	ervation
local dehumifier				
II				
comments		occupation observa	tion	optimum capacity
				0
				maximum capacity
				0
				fire regulations
				0

Area reference Area name floorle	evel Ar	rea orientation
28.4 stairs at the back	3 3r	rd - 4th floor
date [floor space m2] ceiling height m volume	m3	
	0	
treatment history		
maintenance		
1		
nr of doors: type of doors	d	door status during day door status during nigh frequency of door use
nr windows type outside windows	st	status daytime status night time
0		
	s	surface area m2 UV measures IR measures
		0
light source 1 light source 2 light source 3	3	illumination observation
source of heating		source of ventilation
local humidifier climateT observa	ation	climate RH observation
local dehumifier		
comments		occupation observation optimum capacity
		0
		maximum capacity
		fire regulations
		0

	floorlevel	a orientation		
28.5 stairs at the back	4 4th	- 5th floor		
date floor space m2 ceiling height m vo	lume m3			
	0			
			1	
treatment history				
maintenance				
			,	
nr of doors: type of doors	doc	or status during day	oor status during nigh	frequency of door use
0				
				frequency of window use
nr windows type outside windows	sta	tus daytime s	tatus night time	
0				
	sur	rface area m2	JV measures	IR measures
		0		
light source 1 light source 2 light so		illumination observa	ation	· · · · · · · · · · · · · · · · · · ·
		-		
source of heating		source of ventilation	<u> </u>	
local humidifier climateT o	bservation		climate RH obse	ervation
local dehumifier				
comments		occupation observa	tion	optimum capacity
				0
				maximum capacity
				fire regulations
				0

Area reference	Area name		floorlevel	Area or	ientation				
29	first balcony church		4		ows SE, 6 window	rs 🛛			
date	floor space m2	ceiling height m	volume m3	NE, 1 \$	5VV			THE PARTY OF THE P	
1661-1663, c.		0	0						
treatment histor	v		'	r					
	he altar, on the SW side)	was broken (first n	oticed in the	1970's a	ind not repaired	- 6			
until 2001).		·			·	5	2 9 4 W 21 111111111111		
ļ						_ 1		ARR	
maintenance							11000		
1x week vacuur	n cleaning						SEE		
ļ									
_					1				
	/pe of doors				tatus during day	-	status during nigh	frequency of door use	
0 4	door spaces, no doors			open		open			
								I	
nr windows ty	pe outside windows			status	daytime	statu	is night time	frequency of window us	se
	ingle glass, lexane sheet	s installed before S	E windows	closed		close	-		
·				P.					
				surfac	e area m2 0	ł (neasures	IR measures	4
L				ļ	0	yes			
light source 1	light source		source 3		illumination obse				
direct daylight/	sun indirect day	light incan	descent light		Rolled curtain in	front o	of window to left of a	altar, lexane in front of S	E windows
					<u> </u>				
source of heati	-				source of ventila	tion			
and under SE	y controlled radiators on window	the NE side							
local humidifier		climateT	observation				climate RH obse	ervation	
	14 on both sides of organ				March 1 to 28.1		Annual change	from 72% in July to 34%	6 in Feb 2005.
detensors P14	on both sides of altar				nter (Nov-May), a s during spring an			uation of 5% RH. During ily fluctuations appr. 5%	
local dehumifie	r	summer	months, with	larger d	ay-to-day fluctuat	ions	Nov. to 40-50%	throughout winter.	
		(mainly t	between 0.3 a	inu 2 C,	average 1.5 C).				
comments					occupation obse	rvation		optimum capac	ity
	replaced by new one wh								3
supported by re	per floors were extended ods from roof, down long	sides and balustra	e. Long beam des fixed to th	s, nem				maximum capa	city
to form gallerie									3
								fire regulations	
1					I				0

Area reference	Area name	floorlevel	Area or	ientation				
31 date 1725-1750, c. 17		volume m3	window	s SE, facing cana			A A A A A A A A A A A A A A A A A A A	
treatment history							TE	
In 2006 a door wa ventilation maintenance	as placed to prevent access via stairs whe	n window on	this leve	I is opened for				
nr of doors: typ	e of doors		door s	atus during day	door st	atus during nigh	freque	ncy of door use
nr windows typ	e outside windows		status	daytime	status	night time	freque	ncy of window use
			surfac	e area m2 0		easures	IR me	easures
light source 1	light source 2 light s	source 3		illumination obser	rvation			
source of heating	g			source of ventilat	ion			
thermostatically	controlled radiators (tubes at floor level) o	n NE and SW	side					
local humidifier	climateT	observation				climate RH obse	ervation	
2 defensors P14 opening local dehumifier	on either side of the space							
comments				occupation obser	vation			optimum capacity
openings in uppe	eplaced by new one which was moved forv er floors were extended towards canal-side ds from roof, down long sides and balustra	e. Long beam						0 maximum capacity 0 fire regulations 0
P				•				

Area reference	Area name	floorlevel	Area or	ientation		
32 date	showcase with precious metal floor space m2 ceiling height n		on 2nd	gallery		
	0	0 0	ļ			
treatment history	,					
maintenance						
ļ						
nr of doors: typ	be of doors		door st	tatus during day	door status during nigh	frequency of door use
0						
nr windows typ	be outside windows		status	daytime	status night time	frequency of window use
0						
			surface	e area m2	UV measures	IR measures
				0		
light source 1	light source 2	ght source 3	,	illumination obse	rvation	
				<u> </u>		
source of heating	g			source of ventilat	tion	
				<u> </u>		
local humidifier		ateT observation			climate RH obse	ervation
local dehumifier						
comments				occupation obser	rvation	optimum capacity
						0
						maximum capacity
						0
						fire regulations
				ļ		0

		a orientation		
33 attic second gallery front	5 on 1	1st gallery, near organ		
date [floor space m2] ceiling height m vo	lume m3			
	0			
treatment history				
maintenance				
,			,	
nr of doors: type of doors	doc	or status during day do	or status during nigh	frequency of door use
0				
				frequency of window use
nr windows type outside windows	sta	tus daytime st	atus night time	
0				
	sur	face area m2	V measures	IR measures
		0		
light source 1 light source 2 light source 2		illumination observat	tion	·
source of heating		source of ventilation		
local humidifier climateT ol	bservation		climate RH obse	rvation
local dehumifier				
l l				
comments		occupation observat	ion	optimum capacity
				0
				maximum capacity
				0
				fire regulations
				fire regulations
				0

Area reference Area name	floorlevel	Area orientation		
35 loft storage	6			
date floor space m2 ceiling height m	volume m3			
	0			
P P P P P P P P P P P P P P P P P P P				
treatment history			-	
<u> </u>				
maintenance				
		· · · · · · · · · · · · · · · · · · ·	Γ	
nr of doors: type of doors		door status during day	door status during nigh	frequency of door use
		ļ		
nr windows type outside windows		status daytime	status night time	frequency of window use
0				
		surface area m2	UV measures	IR measures
		0		,
light source 1 light source 2 light	0.011100.2	illumination choor	L	
light source 1 light source 2 light	source 3	illumination obser	valion	
source of heating		source of ventilati	ion	
least humidifier	C akaamuatian		climate RH obs	
local humidifier climate	Cobservation			
local dehumifier				
comments		occupation observ	vation	optimum capacity
				0
1				maximum capacity
1				fire regulations
				0

Area reference Area name	floorlevel Area	orientation		
36 attic storage	5			
date floor space m2 ceiling height m	volume m3			
P P P			1	
treatment history				
maintenance				
<u> </u>				
nr of doors: type of doors	door	status during day do	oor status during nigh	frequency of door use
				froguenou of window yoo
nr windows type outside windows	statu	s daytime s	tatus night time	frequency of window use
0				
	surfa	ce area m2	IV measures	IR measures
		0		
light source 1 light source 2 lig	ht agurag 2		tion	
light source 1 light source 2 lig	ht source 3	illumination observa	luon	
		1		
source of heating		source of ventilation	1	
			•	
	-			
local humidifier climat	eT observation		climate RH obse	rvation
local dehumifier				
comments		occupation observat	tion	optimum capacity
				maximum capacity
				l
				fire regulations
<u> </u>				0

Area reference Area name	floorlevel	Area orientation		
38 Confessional	2	Ν		
date [floor space m2] ceiling heigh	nt m volume m3		14	
		ļ		
treatment history	la such a such a table sea	the second s		
The confessional was installed around 1740, a simp priest (left) and one for the confessor (right).	le cupboard style roo	om with one room for the		
maintenance				
				1 he had
				Malat I T
nr of doors: type of doors		door status during day	door status during nigh	frequency of door use
2 wooden paneled inside doors		open	I	
nr windows type outside windows		status daytime	status night time	frequency of window use
2				
		surface area m2	UV measures	IR measures
		7.4		
Jight course 1	light source 3	illumination aboa		· · · · · · · · · · · · · · · · · · ·
light source 1 light source 2	light source 3	illumination obse		
	J			
source of heating		source of ventila	tion	
ř – – – – – – – – – – – – – – – – – – –				
local humidifier	imateT observation		climate RH obse	ervation
local dehumifier				
comments		occupation obse	rvation	optimum capacity
				3
				maximum capacity
1				3
				fire regulations
1				fire regulations
ļ				

33 pints and drawings room 2 date ftoor space m2 oeiling height m volume m3 0 0 0 0 0 Itreatment history Itreatment history In of doors Itype of doors		orlevel Area	orientation		
o o treatment history maintenance model of doors door status during day door status during nigh frequency of door use rr windows type outside windows status daytime status night time frequency of window use in windows type outside windows istatus daytime status night time istatus outring night time frequency of window use istatus daytime istatus night time istatus night time istatus night time istatus outring night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus night time istatus nig	39 prints and drawings room	2			
o o treatment history maintenance model of doors door status during day door status during nigh frequency of door use rr windows type outside windows status daytime status night time frequency of window use in windows type outside windows status daytime status night time in windows type outside windows status daytime status night time in windows type outside windows istatus daytime Status night time in windows type outside windows istatus daytime Status night time in windows type outside windows istatus daytime Status night time in windows type outside windows istatus daytime Status night time in windows type outside windows Status night time in windows type outside windows Status night time In windows type outside windows Succe of heating Source of ventilation	date [floor space m2] ceiling height m volum	ie m3			
maintenance nr of doors: type of doors 0 frequency of door status during day nr windows type outside windows 1 frequency of window use					
maintenance nr of doors: type of doors 0 door status during day 1 frequency of door use 1 frequency of window use 1 freq	trootmont history				
nr of doors: type of doors door status during day door status during nigh frequency of door use 0					
nr of doors: type of doors door status during day door status during nigh frequency of door use 0					
nr of doors: type of doors door status during day door status during nigh frequency of door use 0	<u> </u>				
0 Image: status daytime	maintenance				
0 Image: status daytime					
0 Image: status daytime	ļ				
0 Image: status daytime	nr of doors: type of doors	door	status during day	door status during nigh	frequency of door use
nr windows type outside windows status daytime status night time 0 UV measures IR measures 1 Iight source 2 light source 3 illumination observation source of heating source of ventilation Source of ventilation So			Status during day		
nr windows type outside windows status daytime status night time 0 UV measures IR measures Ight source 1 Ight source 2 Ight source 3 Illumination observation Source of heating Source of heating Source of ventilation	· · · · · · · · · · · · · · · · · · ·	· · · ·			
0 surface area m2 UV measures IR measures 0 UV measures IR measures 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation					frequency of window use
surface area m2 UV measures light source 1 light source 2 light source 3 illumination observation source of heating source of heating source of ventilation		statu	us daytime	status night time	
Iight source 1 Iight source 2 Iight source 3 source of heating source of ventilation					
light source 1 light source 2 light source 3 illumination observation source of heating source of ventilation source of ventilation		surfa		UV measures	IR measures
source of heating source of ventilation			0		
	light source 1 light source 2 light source	e 3	illumination observ	vation	
local humidifier climateT observation climate RH observation	source of heating		source of ventilation	วท	
Iocal humidifier climateT observation climate RH observation					
local humidifier climateT observation climate RH observation					
	local humidifier climateT obse	rvation		climate RH obs	ervation
local dehumifier	local dehumifier				
comments occupation observation optimum capacity	comments		occupation observ	ation	
2					2
maximum capacity					maximum capacity
2					2
fire regulations					fire regulations
0					J

Area reference	Area name	floorlevel	Area or	ientation				
40	miracle room	1						
date	floor space m2 ceiling he	ight m volume m3						
	0	0 0						
treatment history	// // // // // // // // // // // // //		P		٦ '			
	y				_			
<u> </u>					_			
maintenance					_			
L								
nr of doors: typ	pe of doors		door s	tatus during day	doo	r status during nigh	freque	ncy of door use
			P		Ļ			
L							freque	ncy of window use
	pe outside windows		status	daytime	sta	tus night time		
0								
			surfac	e area m2	UV	measures	IR me	easures
				0				
light source 1	light source 2	light source 3		illumination obse	rvatio	on		
source of heatin	ng			source of ventilat	tion			
local humidifier		climateT observation				climate RH obse	ervation	
local dehumifier	r							
<u> </u>		ļ						
comments]	occupation obser	rvatio	n		optimum capacity
								2
								maximum capacity
								2
								fire regulations
								0
P				P				P

Area reference Area name floor	level Area orientation
41 hallway in staircase at the back	1 corridor miracle room -
date floor space m2 ceiling height m volume	Jaap Leeuwenberg
treatment history	
maintenance	
,	
nr of doors: type of doors	door status during day door status during nigh frequency of door use
0	
	frequency of window use
nr windows type outside windows	status daytime status night time
0	
	surface area m2 UV measures IR measures
	0
light source 1 light source 2 light source 3	3 illumination observation
source of heating	source of ventilation
local humidifier climateT observ	climate RH observation
local dehumifier	
J	
comments	occupation observation optimum capacity
	0
	maximum capacity
	0
	fire regulations
	0

Area reference	Area name	floorlevel	Area or	rientation					_
42	Jaap Leeuwenberg room	1	windov	vs NE, facing alley	-		TTID	4	
date	floor space m2 ceiling height m	volume m3	L				3 1/1/		
uale	17 0		L			7 1			
I			ļ		- 41				
treatment history									
restored in 1954-	-1961				††	1			
maintenance						7			
nr of doors: typ	be of doors		door s	tatus during day	door status o	during nigh	frequency of door	use	
	side								
							frequency of wind	0000	
nr windows typ	be outside windows		status	daytime	status night	time	frequency of wind	00 036	
0									
			surfac	e area m2	UV measure	29	IR measures		
				0					
			ļ				<u> </u>		_
light source 1	light source 2 ligh	t source 3		illumination obse	rvation				_
ļ]								
source of heatin	g			source of ventilation	tion]
ļ				ļ					
local humidifier		T observation			clim	ate RH obse	rvation		
Defensor P14 @	2 50%								
<u> </u>									
local dehumifier									
Trion 50%									
comments				occupation obse	rvation		optimum o	capacity]
								3	
							maximum	capacity	1
				L				3	-
				L			J		
				L			fire regula		
1				J				C	

Area reference	1 1			rientation					
43 date	Stairs and landing floor space m2 0		to 17th	century kitchen					
treatment histor									
The landing and	I stairs were moved here in 1952. Sta	irs are 17th century.					A		
nr of doors: ty	pe of doors		door st	tatus during day	door stat	us during nigh	freque	ency of door use	
0									
nr windows ty	pe outside windows		status	daytime	status n	iaht time	freque	ency of window use	
			surface	e area m2 0	UV mea	sures	IR m	easures	
L			J	0	ļ				
light source 1	light source 2	light source 3		illumination obser	rvation				
source of heating	ng			source of ventilat	ion				
local humidifier	cli	mateT observation		•		climate RH obs	ervatior	า	
					i				
local dehumifie	r								
J			T_						
comments				occupation obser	vation			optimum capacity	0
				_				I	
								maximum capacity	0
								fire regulations	
								fire regulations	0
				P				-	

Area reference	Area name	floorlevel	Area o	rientation			
44	17th century kitchen and side kitchen	0	SW			A COM	
date	floor space m2 ceiling height m	volume m3					
						ETH.	Destanting of the second se
			ļ				
treatment history							
lived in until 1952	2, interior reconstructed.				L		
maintenance							
						A	
nr of doors: typ	be of doors		door s	status during day	door st	atus during nigh	frequency of door use
0							
			P.	¶	μ		
<u> </u>							frequency of window use
	e outside windows		status	adaytime	status	night time	
0							
			surfac	ce area m2	UV m	easures	IR measures
				0			
light source 1	light source 2	source 3		illumination obse	rvation		· · · · · · · · · · · · · · · · · · ·
					Ivalion		
J	[
source of heatin	a			source of ventilat	ion		
Source of fielding	5						
local humidifier		T observation				climate RH obse	ervation
Defensor P14 @	§ 50%						
J							
local dehumifier							
Trion 50%							
comments				occupation obser	vation		optimum capacity
							4
							maximum capacity
							5
							fire regulations
							fire regulations
1				1			

Area reference Area name	floorlevel	Area orientation
46 basement (souterain)	-1	
date [floor space m2] ceiling height m	volume m3	
	0	
treatment history		
maintenance		
,		
nr of doors: type of doors		door status during day door status during nigh frequency of door use
0		
		frequency of window use
nr windows type outside windows		status daytime status night time
0		
		surface area m2 UV measures IR measures
		0
light source 1 light source 2 light	source 3	illumination observation
· · · · · · · · · · · · · · · · · · ·		
source of heating		source of ventilation
local humidifier climate	observation	climate RH observation
Level deburg 20 er		
local dehumifier		
comments		occupation observation optimum capacity
		maximum capacity
		0
		fire regulations
		100

Area reference Area name		Area orientation		
47 19th century kitchen date floor space m2 1888 18	volume m3	chimney NW		
treatment history			a the property of	CONTRACTOR OF A DESCRIPTION OF A DESCRIP
installed for use by museum's concierge, using 17th C tiles maintenance	5.		TR	
nr of doors: type of doors		door status during day	loor status during nigh	frequency of door use
nr windows type outside windows		status daytime	status night time	frequency of window use
		surface area m2	UV measures	IR measures
light source 1 light source 2 light	source 3	illumination observ	ration	
source of heating		source of ventilation	ท	
local humidifier climate	Γ observation	`	climate RH obse	ervation
local dehumifier				
comments		occupation observ	ation	optimum capacity
				2 maximum capacity 2
				fire regulations

	rlevel Area orientation
48 hallway 19th century kitchen	0
date [floor space m2] ceiling height m volume	e m3
treatment history	
maintenance	
nr of doors: type of doors	door status during day door status during nigh frequency of door use
0	
	frequency of window use
nr windows type outside windows	status daytime status night time
	surface area m2 UV measures IR measures
	0
light source 1 light source 2 light source	3 illumination observation
source of heating	source of ventilation
local humidifier climateT observ	vation climate RH observation
local dehumifier	
comments	occupation observation optimum capacity
	0
	maximum capacity
	0
	fire regulations
	0
J	

Area reference Area name floorleve	el Area orientation
49 library and staff room	0
date floor space m2 ceiling height m volume m3	3 0
treatment history	
In 1954, this room was restored in 17th C. style.	
maintenance	
nr of doors: type of doors	door status during day door status during nigh frequency of door use
5 wood	closed closed door to hall way opens frequently during daytime
nr windows type outside windows 2 single glass with secondary glazing on the inside	status daytime status night time sometimes opened during day for ventilation
	surface area m2 UV measures IR measures 3 3
light source 1 light source 2 light source 3	illumination observation
direct daylight/sun unknown	
source of heating	source of ventilation
central heating under windows	by opening windows
local humidifier climateT observation	on climate RH observation
1 local dehumifier	
comments	occupation observation optimum capacity
Security camera images shown on computer and TV screen. Window iron bars. Surface stucco walls 25 m2, tiled walls 4 m2. This was the	ws have used as cantina for staff and as office space.
the 17th C kitchen (before 1661).	maximum capacity
	fire regulations
1	

Area reference Area name floorlev	
50 entrance in Heintje Hoekssteeg	0 in alley
date [floor space m2] ceiling height m volume m	13
treatment history	
maintenance	
,	
nr of doors: type of doors	door status during day door status during nigh frequency of door use
	frequency of window use
nr windows type outside windows	status daytime status night time staff entrance closed closed staff entrance
0	closed
	surface area m2 UV measures IR measures
	0
light source 1 light source 2 light source 3	illumination observation
source of heating	source of ventilation
Level humidifier	
local humidifier climateT observat	tion climate RH observation
local dehumifier	
comments	occupation observation optimum capacity
	maximum capacity
	0
	fire regulations
	0

Area reference Area name	floorlevel	Area ori	entation				
54 boiler space	-1						
date floor space m2 ceiling height m	volume m3						
P P P		<u> </u>		'			
treatment history				4			
maintenance				_			
ļ							
nr of doors: type of doors		door st	atus during day	doo	r status during nigh	frequer	ncy of door use
		ļ					
						fraguer	
nr windows type outside windows		status	daytime	sta	tus night time	Irequer	ncy of window use
0							
		surface	e area m2	UV	' measures	IR me	asures
			0				
light source 1 light source 2 lig	ht source 3		illumination obse	l m roti			
light source 1 light source 2 lig			Inumination obse	rvatio	50		
source of heating			source of ventilat	ion			
local humidifier			ļ		climate RH obse	motion	
	teT observation					ervation	
local dehumifier							
comments			occupation obser	vatio	n		optimum capacity
				Tanc			0
							I
							maximum capacity
							fire regulations
<u> </u>			ļ				0

Area reference Area name	floorlevel	Area orie	entation				
55 CV space	-1						
date floor space m2 ceiling height m	volume m3						
0 0							
P P P	·	<u>۱</u>					
treatment history				_			
maintenance				_			
nr of doors: type of doors		door sta	tus during day	doo	r status during nigh	frequer	ncy of door use
		I					
						frequer	and of window upo
nr windows type outside windows		status d	aytime	sta	tus night time	Irequer	ncy of window use
0							
		surface	area m2	UV	' measures	IR me	asures
			0				
Justa serves 4			illumination abox	I			
light source 1 light source 2 light	nt source 3		illumination obse	rvatio	on		
source of heating			source of ventila	tion			
		' i					
Level Level 100 en	. The base of the second second						
local humidifier climate	eT observation				climate RH obse	ervation	
local dehumifier							
comments			occupation obse	nyatio	n		optimum capacity
			000000000000000000000000000000000000000	van			
							maximum capacity
							0
							fire regulations
							0

Area reference	Area name	floorlevel	Area or	rientation				
56	restrooms	-1						
date	floor space m2 ceiling he	ight m volume m3						
		0 0						
treatment history	/ P P	()	P					
li eatment history					-			
ļ								
maintenance					_			
ļ								
nr of doors: typ	pe of doors		door s	tatus during day	doo	r status during nigh	freque	ncy of door use
						r status during high	licque	
			P		I			
<u>L</u>							freque	ncy of window use
	pe outside windows		status	daytime	sta	tus night time		
0								
			surfac	e area m2	UV	measures	IR me	easures
				0				
light source 1	light source 2	light source 3		illumination obse	rvatio	on		
,		,		ļ				
source of heatin	ng			source of ventilat	tion			
local humidifier		climateT observation		•		climate RH obse	ervation	
J								
local dehumifier	•							
ļ								
comments				occupation obser	rvatio	on		optimum capacity
								0
								maximum capacity
								0
								fire regulations
								0
1				J				J

	Area name	floorlevel	Area or	rientation				
57	kitchen	-1						
date	floor space m2 ceiling he	ight m volume m3						
	0	0 0						
June of the state		I	μ		-''			
treatment history					-			
maintenance								
J								
nr of doors: type	of doors		door s	tatus during day	doo	r status during nigh	freque	ncy of door use
			J		ļ			
							fragues	nov of window yoo
nr windows type	outside windows		status	daytime	sta	tus night time	Ireque	ncy of window use
0								
			surfac	e area m2	UV	' measures	IR me	asures
				0				
light source 1	light source 2	light source 3	, 	illumination obse	n cotic			
					rvau	50		
1				_				
source of heating				source of ventilat	tion			
j								
				_				
less humidifier				ļ		climate RH obse		
local humidifier		climateT observation					ervation	
local dehumifier								
comments	'	•		occupation obse	rvatio	n		optimum capacity
					vanc			0
								maximum capacity
								fire regulations
				J				0

Area reference Area name	floorlevel	Area or	ientation				
58 hallway	-1						
date floor space m2 ceiling height	m volume m3						
0	0 0						
P I P I P I P I P I P I P I P I P I P I		<u> </u>		'			
treatment history				4			
ļ							
maintenance				_			
nr of doors: type of doors		door s	tatus during day	doo	r status during nigh	frequer	ncy of door use
		I					
						fraguer	and the second
nr windows type outside windows		status	daytime	sta	tus night time	Irequer	ncy of window use
0							
		surfac	e area m2	UV	' measures	IR me	asures
			0				
light source 1 light source 2	ight course 2	,	illumination aboa	, L			
light source 1 light source 2	ight source 3		illumination obse	rvali	JI		
source of heating			source of ventilat	ion			· · · · · · · · · · · · · · · · · · ·
Level boost 199 est	ato Taba and taba		<u> </u>				
local humidifier clim	ateT observation				climate RH obse	ervation	
local dehumifier							
comments		1	occupation obser	vatio	n		optimum capacity
				vant			
							maximum capacity
							0
							fire regulations
							0

Area reference	Area name	floorlevel	Area orientation			
62	facade canal side	0	SE	SAL CONTRACTOR		
date	floor space m2 ceiling height m	volume m3				
	0 0	0				
treatment history			<u>,</u>			
woodwork paintee	d in 2001, 2005					
maintenance						
J						
nr of doors: typ	e of doors		door status during day	door status during nigh	frequency of door use	
0						
nr windows typ	e outside windows		status daytime	status night time	frequency of window use	
					1	
· · · · · · · · · · · · · · · · · · ·						
			surface area m2	UV measures	IR measures	
light source 1	light source 2 light	source 3	illumination obser	vation		
J	I I I I					
source of heating			source of ventilati	on		
	9					
local humidifier	climateT	observation	J	climate RH obse	ervation	
		observation				
local dehumifier						
comments			occupation observ	vation	optimum capacity	
					0	
					maximum capacity	
					0	
					fire regulations	
					0	

Area reference Area name floorlevel	Area orientation	
64 roof		
date [floor space m2] ceiling height m] volume m3		
treatment history		
restored in 2005		
maintenance		
nr of doors: type of doors	door status during day door status during nigh frequency of door use	_
0		
J		
nr windows type outside windows	status daytime status night time	-
0		
	surface area m2 UV measures IR measures	
	0	
light source 1 light source 2 light source 3	illumination observation	
source of heating	source of ventilation	
local humidifier climateT observatio	n climate RH observation	
local dehumifier		
comments	occupation observation optimum capacity	
Left side of roof completely renewed with replica tiles - other side retile		0
use of original tiles.	maximum capacity	
		0
	fire regulations	0
<u> </u>	/	0