AYUNTAMIENTO DE CÓRDOBA

Parque Joyero

PROYECTO DE EJECUCIÓN DE ADAPTACIÓN PARCIAL DEL PABELLÓN MULTIUSO
PARQUE JOYERO A CENTRO DE EXPOSICIONES, FERIAS Y CONVENCIONES

CARRETERA DE PALMA DEL RÍO KM 3,3 DEL POLÍGONO INDUSTRIAL PARQUE JOYERO DE CÓRDOBA
EXPTE. NÚM.: 6/2014

INFORME DE CALIFICACIÓN ENERGÉTICA

COPIA DEFINITIVA

Francisco Javier Terrados Cepeda
Fernando Suárez Corchete

Arquitectos

CALENER-GT

Informe Calificación
Versión 3.0

Proyecto: PARQUE JOYERO
Fecha: 06/11/14

MINISTERIO DE VIVIENDA
DIRECCIÓN GENERAL DE ARQUITECTURA Y POLITICA DE VIVIENDA
MINISTERIO DE INDUSTRIA, TURISMO Y COMERCIO
IDAE Instituto para la Diversificación y Ahorro de la Energía

1. DATOS GENERALES

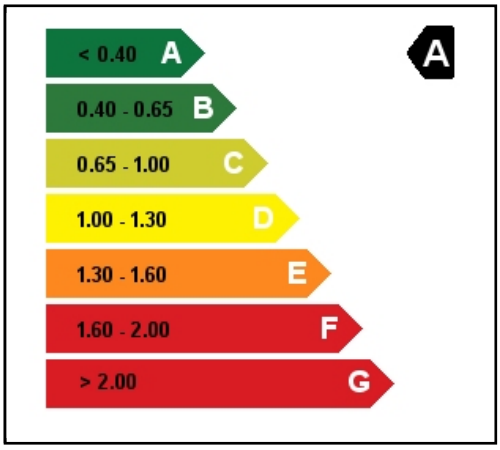
Nombre del Proyecto: PARQUE JOYERO		
Comunidad Autónoma: Andalucía	Localidad: Córdoba	
Dirección del Proyecto		
Autor del Proyecto		
Autor de la Calificación		
E-mail de contacto	Teléfono de contacto: (null)	
Tipo de edificio: Otros	Cobertura solar mínima CTE-HE 4 (%): 0.0	Energía eléct. con renovables (kWh/año): 60500.0
Superfice acondicionada (m²): 30553.48	Superficie no acondicionada (m²): 36671.45	Superficie de plenums (m²): 0.00

2. RESUMEN INDICADORES ENERGÉTICOS ANUALES

Indicador Energético	Edif. Objeto	Edif. Referencia	Índice	Calificación
Demanda Calef. (kW·h/m²)	95.4	81.7	1.17	D
Demanda Refri. (kW·h/m²)	109.5	124.1	0.88	C
Emisiones Climat. (kg CO2/m²)	32.0	78.6	0.41	B
Emisiones ACS (kg CO2/m²)	0.2	0.6	0.30	A
Emisiones Ilum. (kg CO2/m²)	2.3	7.5	0.30	A
Emisiones Tot. (kg CO2/m²)	**34.5**	**86.7**	**0.40**	**A**

Nota: Las demandas y emisiones por metro cuadrado han sido obtenidas utilizando la suma de las superficies acondicionadas y no acondicionadas

3. ETIQUETA Y VALORES TOTALES



Concepto	Edif. Objeto	Edif. Referencia
Energía Final (kWh/año)	3609255.5	15637807.0
Energía Final (kWh/(m²año))	53.7	232.6
En. Primaria (kWh/año)	9303593.0	22550772.0
En. Primaria (kWh/(m²año))	138.4	335.5
Emisiones (kg CO2/año)	**2319643.5**	**5830995.5**
Emisiones (kg CO2/(m²año))	**34.5**	**86.7**

El consumo real de energía del edificio y sus emisiones de dióxido de carbono dependerán de la climatología y de las condiciones de operación y funcionamiento reales del edificio, entre otros factores.

4. ELEMENTOS CONSTRUCTIVOS

4.1. Composición de cerramientos

Nombre	Tipo	U (W/(m²K))	Peso (kg/m²)	Color
C02_CERRAMIENTO_FACHADA-C	Transitorio	0'43	382'15	0'70
I_C02_CERRAMIENTO_FACHADA-C	Transitorio	0'43	382'15	0'70
C03_CERRAMIENTO_SURGENIA-C	Transitorio	0'28	52'00	0'70
I_C03_CERRAMIENTO_SURGENIA-C	Transitorio	0'28	52'00	0'70
C04_CITARA_APARCAMIENTO-C	Transitorio	2'41	176'10	0'70
I_C04_CITARA_APARCAMIENTO-C	Transitorio	2'41	176'10	0'70
C05_CITARA_APARCAMIENTO_PERF-C	Transitorio	2'79	294'55	0'70
I_C05_CITARA_APARCAMIENTO_PERF-C	Transitorio	2'79	294'55	0'70
C06_FORJADO_BAJA-C	Transitorio	2'53	954'00	0'70
I_C06_FORJADO_BAJA-C	Transitorio	2'53	954'00	0'70
C07_FORJADO_BAJA-C	Transitorio	1'31	966'50	0'70
I_C07_FORJADO_BAJA-C	Transitorio	1'31	966'50	0'70
C08_FORJADO_BAJA-C	Transitorio	2'21	966'00	0'70
I_C08_FORJADO_BAJA-C	Transitorio	2'21	966'00	0'70
C09_FORJADO_ENTREPLANTA-C	Transitorio	2'27	535'65	0'70
I_C09_FORJADO_ENTREPLANTA-C	Transitorio	2'27	535'65	0'70
C10_FORJADO_ENTREPLANTA-C	Transitorio	1'47	548'03	0'70
I_C10_FORJADO_ENTREPLANTA-C	Transitorio	1'47	548'03	0'70
C11_FORJADO_ENTREPLANTA-C	Transitorio	0'95	560'53	0'70
I_C11_FORJADO_ENTREPLANTA-C	Transitorio	0'95	560'53	0'70
C12_FORJADO_ENTREPLANTA-C	Transitorio	1'23	548'15	0'70
I_C12_FORJADO_ENTREPLANTA-C	Transitorio	1'23	548'15	0'70
C13_FORJADO_RETICULAR-C	Transitorio	2'30	648'80	0'70
I_C13_FORJADO_RETICULAR-C	Transitorio	2'30	648'80	0'70
C14_FORJADO_RETICULAR-C	Transitorio	1'48	661'18	0'70
I_C14_FORJADO_RETICULAR-C	Transitorio	1'48	661'18	0'70
C15_MURO_SOTANO-C	Transitorio	3'33	720'00	0'70
I_C15_MURO_SOTANO-C	Transitorio	3'33	720'00	0'70
C16_PANEL_CUBIERTA-C	Transitorio	0'21	46'73	0'70
I_C16_PANEL_CUBIERTA-C	Transitorio	0'21	46'73	0'70
C17_PANEL_CUBIERTA-C	Transitorio	0'23	26'73	0'70
I_C17_PANEL_CUBIERTA-C	Transitorio	0'23	26'73	0'70
C18_PARTICION_CONTRAINCENDIO-C	Transitorio	0'34	51'00	0'70

Nombre	Tipo	U (W/(m²K))	Peso (kg/m²)	Color
I_C18_PARTICION_CONTRAINCENDIO-C	Transitorio	0'34	51'00	0'70
C19_PARTICION_CONTRAINCENDIO-C	Transitorio	0'34	51'00	0'70
I_C19_PARTICION_CONTRAINCENDIO-C	Transitorio	0'34	51'00	0'70
C20_PARTICION_HYDROPANEL-C	Transitorio	0'37	31'80	0'70
I_C20_PARTICION_HYDROPANEL-C	Transitorio	0'37	31'80	0'70
C21_Particion_virtual-C	Transitorio	0'85	5'00	0'70
I_C21_Particion_virtual-C	Transitorio	0'85	5'00	0'70
C22_SOLERA-C	Transitorio	2'00	1.740'00	0'70
I_C22_SOLERA-C	Transitorio	2'00	1.740'00	0'70

4.2. Acristalamientos

Nombre	Tipo	Localización	Factor solar	U (W/(m²K))	Tran. visible
V01_LUCERNARIO	Prop. globales	Exterior	0'40	1'20	0'91
V05_VIDRIO_T...MOACUSTICO1	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO2	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO3	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO4	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO5	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO6	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO7	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO8	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...MOACUSTICO9	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO10	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO11	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO12	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO13	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO14	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO15	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO16	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO17	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO18	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO19	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO20	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO21	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO22	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO23	Prop. globales	Exterior	0'70	2'70	0'91

Nombre	Tipo	Localización	Factor solar	U (W/(m²K))	Tran. visible
V05_VIDRIO_T...OACUSTICO24	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO25	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO26	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO27	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO28	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO29	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO30	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO31	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO32	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO33	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO34	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO58	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO35	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO36	Prop. globales	Exterior	0'70	2'70	0'91
V04_VIDRIO_STADIP_SILENCE1	Prop. globales	Exterior	0'76	2'33	0'91
V05_VIDRIO_T...OACUSTICO37	Prop. globales	Exterior	0'70	2'70	0'91
V04_VIDRIO_STADIP_SILENCE2	Prop. globales	Exterior	0'76	2'33	0'91
V04_VIDRIO_STADIP_SILENCE3	Prop. globales	Exterior	0'76	2'33	0'91
V05_VIDRIO_T...OACUSTICO38	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO39	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO40	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO41	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO42	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO43	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO44	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO45	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO46	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO47	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO48	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO49	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO50	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO51	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO52	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO53	Prop. globales	Exterior	0'70	2'70	0'91

Nombre	Tipo	Localización	Factor solar	U (W/(m²K))	Tran. visible
V03_VIDRIO_D...LE_TERMOAC1	Prop. globales	Exterior	0'70	2'70	0'91
V03_VIDRIO_D...LE_TERMOAC2	Prop. globales	Exterior	0'70	2'70	0'91
V03_VIDRIO_D...LE_TERMOAC3	Prop. globales	Exterior	0'70	2'70	0'91
V02_VIDRIO_CONTROL_SOLAR	Prop. globales	Exterior	0'55	1'80	0'91
V05_VIDRIO_T...OACUSTICO54	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO55	Prop. globales	Exterior	0'70	2'70	0'91
V05_VIDRIO_T...OACUSTICO56	Prop. globales	Exterior	0'70	2'70	0'91

5. CERRAMIENTOS

5.1. Cerramientos exteriores

Nombre	Comp. cerramiento	Espacio	Área (m²)	Orient.
P01_E01_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E01_...ARCAMIE	86'65	Horiz.
P01_E01_Techo2(E)	C06_FORJ...O_BAJA-C	P01_E01_...ARCAMIE	56'39	Horiz.
P01_E01_Techo3(E)	C06_FORJ...O_BAJA-C	P01_E01_...ARCAMIE	2.783'88	Horiz.
P01_E01_Techo4(E)	C06_FORJ...O_BAJA-C	P01_E01_...ARCAMIE	1'19	Horiz.
P01_E04_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E04_...ARCAMIE	2.579'77	Horiz.
P01_E04_Techo2(E)	C06_FORJ...O_BAJA-C	P01_E04_...ARCAMIE	4.317'25	Horiz.
P01_E09_Techo(E)	C06_FORJ...O_BAJA-C	P01_E09_CUARTO_TE	255'48	Horiz.
P01_E10_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E10_CENTRO_TR	62'21	Horiz.
P01_E11_Techo(E)	C06_FORJ...O_BAJA-C	P01_E11_VESTIBULO	5'11	Horiz.
P01_E12_Techo(E)	C06_FORJ...O_BAJA-C	P01_E12_CUARTO_TE	6'42	Horiz.
P01_E13_Techo(E)	C06_FORJ...O_BAJA-C	P01_E13_ASCENSOR1	6'95	Horiz.
P01_E14_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E14_VESTIBULO	10'14	Horiz.
P01_E15_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E15_ALMACEN	73'57	Horiz.
P01_E18_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E18_INSTALACI	49'05	Horiz.
P01_E19_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E19_VESTIBULO	9'32	Horiz.
P01_E20_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E20_VESTIBULO	7'91	Horiz.
P01_E21_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E21_ESCALERA6	20'14	Horiz.
P01_E24_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E24_ESCALERA3	17'10	Horiz.
P01_E26_Techo(E)	C06_FORJ...O_BAJA-C	P01_E26_CUARTO_TE	113'73	Horiz.
P01_E27_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E27_INSTALACI	56'82	Horiz.
P01_E28_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E28_ESCALERA5	20'14	Horiz.
P01_E30_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E30_ESCALERA4	17'10	Horiz.
P01_E33_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E33_VESTIBULO	9'32	Horiz.
P01_E34_Techo1(E)	C06_FORJ...O_BAJA-C	P01_E34_VESTIBULO	7'91	Horiz.
P02_E01_C1(E)	C02_CER...CHADA-C	P02_E01_ESCALERA9	18'70	-109'18

Nombre	Comp. cerramiento	Espacio	Área (m²)	Orient.
P02_E01_C4(E)	C02_CER...CHADA-C	P02_E01_ESCALERA9	15'48	-19'18
P02_E02_C1(E)	C02_CER...CHADA-C	P02_E02_ESCALERA8	14'29	-19'18
P02_E03_C4(E)	C02_CER...CHADA-C	P02_E03__Espacio0	22'88	-19'18
P02_E04_C1(E)	C02_CER...CHADA-C	P02_E04_...MACEN_T	75'12	-19'18
P02_E04_C2(E)	C02_CER...CHADA-C	P02_E04_...MACEN_T	75'60	-19'18
P02_E05_C1(E)	C02_CER...CHADA-C	P02_E05__Espacio0	22'59	-19'18
P02_E06_C3(E)	C02_CER...CHADA-C	P02_E06_PASILLO_P	4'28	-19'18
P02_E07_C4(E)	C02_CER...CHADA-C	P02_E07_ESCALERA1	19'28	70'82
P02_E07_C5(E)	C02_CER...CHADA-C	P02_E07_ESCALERA1	15'48	-19'18
P02_E12_C1(E)	C02_CER...CHADA-C	P02_E12_...MACEN_G	35'88	-109'18
P02_E13_C3(E)	C02_CER...CHADA-C	P02_E13_VESTUARIO	8'19	70'82
P02_E14_C3(E)	C02_CER...CHADA-C	P02_E14_VESTUARIO	9'28	70'82
P02_E15_C2(E)	C02_CER...CHADA-C	P02_E15_CAMERINO1	19'03	70'82
P02_E16_C1(E)	C02_CER...CHADA-C	P02_E16_ASEO5	23'09	-109'18
P02_E17_C3(E)	C02_CER...CHADA-C	P02_E17_CAMERINO2	19'98	70'82
P02_E19_C1(E)	C02_CER...CHADA-C	P02_E19_ASEO4	20'96	-109'18
P02_E20_C4(E)	C02_CER...CHADA-C	P02_E20_SALIDA1	18'84	70'82
P02_E22_C4(E)	C02_CER...CHADA-C	P02_E22_ALMACEN	19'59	70'82
P02_E23_C1(E)	C02_CER...CHADA-C	P02_E23_CAFETERIA	142'47	-109'18
P02_E25_C3(E)	C02_CER...CHADA-C	P02_E25_ESCALERA2	15'72	70'82
P02_E26_C1(E)	C02_CER...CHADA-C	P02_E26_ASCENSOR2	5'55	70'82
P02_E27_C2(E)	C02_CER...CHADA-C	P02_E27_SALIDA2	18'83	70'82
P02_E28_C2(E)	C02_CER...CHADA-C	P02_E28_DESPACHO1	10'18	70'82
P02_E30_C2(E)	C02_CER...CHADA-C	P02_E30_DESPACHO2	9'55	70'82
P02_E31_C3(E)	C02_CER...CHADA-C	P02_E31_DESPACHO3	9'91	70'82
P02_E32_C4(E)	C02_CER...CHADA-C	P02_E32_DESPACHO4	9'55	70'82
P02_E35_C2(E)	C02_CER...CHADA-C	P02_E35_ASEO6	8'36	70'82
P02_E36_C2(E)	C02_CER...CHADA-C	P02_E36_ESCALERA3	7'78	70'82
P02_E37_C2(E)	C02_CER...CHADA-C	P02_E37_ASCENSOR3	4'45	70'82
P02_E43_C2(E)	C02_CER...CHADA-C	P02_E43_ESCALERA4	21'32	70'82
P02_E44_C1(E)	C02_CER...CHADA-C	P02_E44_ESCALERA7	24'62	-109'18
P02_E48_C4(E)	C02_CER...CHADA-C	P02_E48_VESTIBULO	71'17	70'82
P02_E50_C1(E)	C02_CER...CHADA-C	P02_E50_ESPACIO_E	23'36	-109'18
P02_E50_C15(E)	C02_CER...CHADA-C	P02_E50_ESPACIO_E	23'30	70'82

Nombre	Comp. cerramiento	Espacio	Área (m²)	Orient.
P02_E54_C1(E)	C02_CER...CHADA-C	P02_E54_ESCALERA6	26'56	-109'18
P02_E56_C2(E)	C02_CER...CHADA-C	P02_E56_ESCALERA5	26'56	70'82
P02_E66_C1(E)	C02_CER...CHADA-C	P02_E66_SURGENIA	48'16	-109'18
P02_E66_C2(E)	C02_CER...CHADA-C	P02_E66_SURGENIA	132'53	160'82
P02_E66_C3(E)	C02_CER...CHADA-C	P02_E66_SURGENIA	121'04	160'82
P02_E66_C4(E)	C02_CER...CHADA-C	P02_E66_SURGENIA	48'16	70'82
P03_E01_C1(E)	C02_CER...CHADA-C	P03_E01_ESCALERA2	18'49	-109'18
P03_E01_C3(E)	C02_CER...CHADA-C	P03_E01_ESCALERA2	10'50	-19'18
P03_E02_C1(E)	C02_CER...CHADA-C	P03_E02_ESCALERA	19'30	-19'18
P03_E03_C1(E)	C02_CER...CHADA-C	P03_E03_...NA_EXPO	20'25	-19'18
P03_E03_C11(E)	C02_CER...CHADA-C	P03_E03_...NA_EXPO	20'36	-19'18
P03_E04_C1(E)	C02_CER...CHADA-C	P03_E04_...MACEN_T	129'53	-19'18
P03_E05_C2(E)	C02_CER...CHADA-C	P03_E05_PASILLO_E	3'88	-19'18
P03_E06_C3(E)	C02_CER...CHADA-C	P03_E06_ESCALERA1	18'81	70'82
P03_E06_C4(E)	C02_CER...CHADA-C	P03_E06_ESCALERA1	15'73	-19'18
P03_E10_C1(E)	C02_CER...CHADA-C	P03_E10_ALMACEN	81'83	-109'18
P03_E11_C3(E)	C02_CER...CHADA-C	P03_E11_DESPACHO	17'29	70'82
P03_E12_C3(E)	C02_CER...CHADA-C	P03_E12_REUNIONES	19'39	70'82
P03_E13_C2(E)	C02_CER...CHADA-C	P03_E13_DESPACHO	19'39	70'82
P03_E14_C3(E)	C02_CER...CHADA-C	P03_E14_REUNIONES	19'39	70'82
P03_E15_C2(E)	C02_CER...CHADA-C	P03_E15_DESPACHO	19'33	70'82
P03_E16_C1(E)	C02_CER...CHADA-C	P03_E16_CAFETERIA	122'43	-109'18
P03_E17_C3(E)	C02_CER...CHADA-C	P03_E17_REUNIONES	14'34	70'82
P03_E18_C2(E)	C02_CER...CHADA-C	P03_E18_CUARTO_TE	5'36	70'82
P03_E19_C3(E)	C02_CER...CHADA-C	P03_E19_DESPACHO	19'45	70'82
P03_E20_C2(E)	C02_CER...CHADA-C	P03_E20_DESPACHO1	9'69	70'82
P03_E21_C3(E)	C02_CER...CHADA-C	P03_E21_DESPACHO2	9'69	70'82
P03_E22_C2(E)	C02_CER...CHADA-C	P03_E22_DESPACHO3	9'69	70'82
P03_E23_C3(E)	C02_CER...CHADA-C	P03_E23_DESPACHO4	9'51	70'82
P03_E24_C2(E)	C02_CER...CHADA-C	P03_E24_ASEO1	8'61	70'82
P03_E25_C2(E)	C02_CER...CHADA-C	P03_E25_ESCALERA9	7'70	70'82
P03_E26_C2(E)	C02_CER...CHADA-C	P03_E26_ASCENSOR2	4'48	70'82
P03_E31_C1(E)	C02_CER...CHADA-C	P03_E31_ESCALERA3	10'34	-109'18
P03_E31_C2(E)	C02_CER...CHADA-C	P03_E31_ESCALERA3	10'82	-109'18

Nombre	Comp. cerramiento	Espacio	Área (m²)	Orient.
P03_E34_C2(E)	C02_CER...CHADA-C	P03_E34_ESCALERA8	17'08	70'82
P03_E34_C3(E)	C02_CER...CHADA-C	P03_E34_ESCALERA8	3'93	70'82
P03_E40_C2(E)	C02_CER...CHADA-C	P03_E40_VESTIBULO	61'44	70'82
P03_E42_C1(E)	C02_CER...CHADA-C	P03_E42__Espacio0	61'29	-109'18
P03_E43_C1(E)	C02_CER...CHADA-C	P03_E43_ESPACIO_E	21'24	-109'18
P03_E43_C13(E)	C02_CER...CHADA-C	P03_E43_ESPACIO_E	21'18	70'82
P03_E46_C1(E)	C02_CER...CHADA-C	P03_E46_ESCALERA4	22'83	-109'18
P03_E50_C2(E)	C02_CER...CHADA-C	P03_E50_ESCALERA7	22'83	70'82
P03_E58_C1(E)	C02_CER...CHADA-C	P03_E58_SURGENIA	48'16	-109'18
P03_E58_C2(E)	C02_CER...CHADA-C	P03_E58_SURGENIA	253'57	160'82
P03_E58_C3(E)	C02_CER...CHADA-C	P03_E58_SURGENIA	48'16	70'82
P04_E01_C1(E)	C02_CER...CHADA-C	P04_E01_ESPACIO_E	151'57	-109'18
P04_E01_C2(E)	C02_CER...CHADA-C	P04_E01_ESPACIO_E	20'89	-109'18
P04_E01_C8(E)	C02_CER...CHADA-C	P04_E01_ESPACIO_E	24'91	-109'18
P04_E01_C15(E)	C02_CER...CHADA-C	P04_E01_ESPACIO_E	44'45	-19'18
P04_E01_C21(E)	C02_CER...CHADA-C	P04_E01_ESPACIO_E	59'31	-109'18
P04_E02_C1(E)	C02_CER...CHADA-C	P04_E02_ESCALERA4	21'89	-109'18
P04_E02_C2(E)	C02_CER...CHADA-C	P04_E02_ESCALERA4	12'70	-19'18
P04_E03_C2(E)	C02_CER...CHADA-C	P04_E03_...MACEN_T	150'67	-19'18
P04_E04_C7(E)	C02_CER...CHADA-C	P04_E04_ESPACIO_E	25'03	70'82
P04_E04_C10(E)	C02_CER...CHADA-C	P04_E04_ESPACIO_E	20'91	70'82
P04_E04_C11(E)	C02_CER...CHADA-C	P04_E04_ESPACIO_E	153'11	70'82
P04_E04_C12(E)	C02_CER...CHADA-C	P04_E04_ESPACIO_E	57'75	70'82
P04_E04_C14(E)	C02_CER...CHADA-C	P04_E04_ESPACIO_E	32'99	-19'18
P04_E05_C1(E)	C02_CER...CHADA-C	P04_E05_ESCALERA1	12'70	-19'18
P04_E05_C3(E)	C02_CER...CHADA-C	P04_E05_ESCALERA1	21'89	70'82
P04_E08_C1(E)	C02_CER...CHADA-C	P04_E08_CUARTO_TE	5'54	-109'18
P04_E09_C1(E)	C02_CER...CHADA-C	P04_E09_CUARTO_TE	5'60	70'82
P04_E10_C1(E)	C02_CER...CHADA-C	P04_E10_ESCALERA3	24'62	-109'18
P04_E12_C2(E)	C02_CER...CHADA-C	P04_E12_ESCALERA2	24'45	70'82
P04_E17_C1(E)	C02_CER...CHADA-C	P04_E17_ESPACIO_E	64'01	-109'18
P04_E17_C14(E)	C02_CER...CHADA-C	P04_E17_ESPACIO_E	64'01	70'82
P04_E19_C1(E)	C02_CER...CHADA-C	P04_E19_ESCALERA5	22'83	-109'18
P04_E20_C2(E)	C02_CER...CHADA-C	P04_E20_ESCALERA6	22'83	70'82

Nombre	Comp. cerramiento	Espacio	Área (m²)	Orient.
P04_E33_C1(E)	C02_CER...CHADA-C	P04_E33_SURGENIA	48'16	-109'18
P04_E33_C2(E)	C02_CER...CHADA-C	P04_E33_SURGENIA	253'57	160'82
P04_E33_C3(E)	C02_CER...CHADA-C	P04_E33_SURGENIA	48'16	70'82
P05_E01_C1(E)	C02_CER...CHADA-C	P05_E01_ESCALERA3	33'08	-109'18
P05_E01_C4(E)	C02_CER...CHADA-C	P05_E01_ESCALERA3	19'20	-19'18
P05_E01_Techo(E)	C16_PANE...IERTA-C	P05_E01_ESCALERA3	27'15	Horiz.
P05_E02_C1(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	350'27	-109'18
P05_E02_C5(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	142'59	-109'18
P05_E02_C7(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	142'76	70'82
P05_E02_C10(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	349'93	70'82
P05_E02_C12(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	49'86	-19'18
P05_E02_C15(E)	C02_CER...CHADA-C	P05_E02_DOBLE_ALT	67'17	-19'18
P05_E02_Techo(E)	C16_PANE...IERTA-C	P05_E02_DOBLE_ALT	9.059'47	Horiz.
P05_E03_C1(E)	C02_CER...CHADA-C	P05_E03_...MACEN_T	227'78	-19'18
P05_E03_Techo(E)	C16_PANE...IERTA-C	P05_E03_...MACEN_T	159'46	Horiz.
P05_E04_C2(E)	C02_CER...CHADA-C	P05_E04_ESCALERA1	33'08	70'82
P05_E04_C3(E)	C02_CER...CHADA-C	P05_E04_ESCALERA1	19'20	-19'18
P05_E04_Techo(E)	C16_PANE...IERTA-C	P05_E04_ESCALERA1	27'15	Horiz.
P05_E05_C2(E)	C02_CER...CHADA-C	P05_E05_ESCALERA2	45'74	70'82
P05_E05_Techo(E)	C16_PANE...IERTA-C	P05_E05_ESCALERA2	37'57	Horiz.
P05_E06_C1(E)	C02_CER...CHADA-C	P05_E06_ESCALERA4	45'58	-109'18
P05_E06_Techo(E)	C16_PANE...IERTA-C	P05_E06_ESCALERA4	53'80	Horiz.
P05_E07_C1(E)	C02_CER...CHADA-C	P05_E07_EXPOSICIO	40'14	-109'18
P05_E07_C9(E)	C02_CER...CHADA-C	P05_E07_EXPOSICIO	40'14	70'82
P05_E07_Techo(E)	C16_PANE...IERTA-C	P05_E07_EXPOSICIO	636'76	Horiz.
P05_E08_Techo(E)	C17_PANE...IERTA-C	P05_E08_ASCENSOR5	10'46	Horiz.
P05_E09_Techo(E)	C17_PANE...IERTA-C	P05_E09_ASCENSOR4	10'47	Horiz.
P05_E10_C1(E)	C02_CER...CHADA-C	P05_E10_SURGENIA	88'13	-109'18
P05_E10_C2(E)	C02_CER...CHADA-C	P05_E10_SURGENIA	464'03	160'82
P05_E10_C3(E)	C02_CER...CHADA-C	P05_E10_SURGENIA	88'13	70'82
P05_E10_Techo(E)	C17_PANE...IERTA-C	P05_E10_SURGENIA	1.192'52	Horiz.

5.2. Cerramientos en contacto con el terreno

Nombre	Comp. cerramiento	Espacio	Área (m²)
P01_E01_C1(B)	C15_MUR...OTANO-C	P01_E01_...ARCAMIE	14'08
P01_E01_C2(B)	C15_MUR...OTANO-C	P01_E01_...ARCAMIE	50'22

Nombre	Comp. cerramiento	Espacio	Área (m²)
P01_E01_C18(B)	C15_MUR...OTANO-C	P01_E01_...ARCAMIE	243'27
P01_E01_C19(B)	C15_MUR...OTANO-C	P01_E01_...ARCAMIE	187'37
P01_E01_C20(B)	C15_MUR...OTANO-C	P01_E01_...ARCAMIE	144'38
P01_E01_Suelo1(B)	I_C22_SOLERA-C	P01_E01_...ARCAMIE	4.675'65
P01_E01_Suelo2(B)	I_C22_SOLERA-C	P01_E01_...ARCAMIE	4.868'56
P01_E02_C3(B)	C15_MUR...OTANO-C	P01_E02_ESCALERA7	13'54
P01_E02_Suelo(B)	I_C22_SOLERA-C	P01_E02_ESCALERA7	23'99
P01_E03_C1(B)	C15_MUR...OTANO-C	P01_E03_VESTIBULO	15'91
P01_E03_Suelo(B)	I_C22_SOLERA-C	P01_E03_VESTIBULO	24'30
P01_E04_C2(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	8'98
P01_E04_C3(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	233'87
P01_E04_C4(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	402'12
P01_E04_C5(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	349'80
P01_E04_C6(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	119'28
P01_E04_C10(B)	C15_MUR...OTANO-C	P01_E04_...ARCAMIE	86'25
P01_E04_Suelo1(B)	I_C22_SOLERA-C	P01_E04_...ARCAMIE	1.254'50
P01_E04_Suelo2(B)	I_C22_SOLERA-C	P01_E04_...ARCAMIE	3.910'26
P01_E04_Suelo3(B)	I_C22_SOLERA-C	P01_E04_...ARCAMIE	2.914'15
P01_E04_Suelo4(B)	I_C22_SOLERA-C	P01_E04_...ARCAMIE	2.801'82
P01_E05_C1(B)	C15_MUR...OTANO-C	P01_E05_VESTIBULO	19'82
P01_E05_Suelo(B)	I_C22_SOLERA-C	P01_E05_VESTIBULO	31'26
P01_E06_C1(B)	C15_MUR...OTANO-C	P01_E06_ESCALERA1	20'70
P01_E06_C2(B)	C15_MUR...OTANO-C	P01_E06_ESCALERA1	13'75
P01_E06_Suelo(B)	I_C22_SOLERA-C	P01_E06_ESCALERA1	24'35
P01_E07_Suelo(B)	I_C22_SOLERA-C	P01_E07_ASCENSOR8	3'89
P01_E08_Suelo(B)	I_C22_SOLERA-C	P01_E08_ASCENSOR2	3'89
P01_E09_C1(B)	C15_MUR...OTANO-C	P01_E09_CUARTO_TE	241'40
P01_E09_Suelo(B)	I_C22_SOLERA-C	P01_E09_CUARTO_TE	255'48
P01_E10_Suelo(B)	I_C22_SOLERA-C	P01_E10_CENTRO_TR	120'62
P01_E11_Suelo(B)	I_C22_SOLERA-C	P01_E11_VESTIBULO	5'11
P01_E12_Suelo(B)	I_C22_SOLERA-C	P01_E12_CUARTO_TE	6'42
P01_E13_Suelo(B)	I_C22_SOLERA-C	P01_E13_ASCENSOR1	6'95
P01_E14_Suelo(B)	I_C22_SOLERA-C	P01_E14_VESTIBULO	19'65
P01_E15_Suelo(B)	I_C22_SOLERA-C	P01_E15_ALMACEN	121'24

Nombre	Comp. cerramiento	Espacio	Área (m²)
P01_E16_Suelo(B)	I_C22_SOLERA-C	P01_E16_ESCALERA2	15'96
P01_E17_Suelo(B)	I_C22_SOLERA-C	P01_E17_ASCENSOR3	5'45
P01_E18_Suelo(B)	I_C22_SOLERA-C	P01_E18_INSTALACI	95'10
P01_E19_C1(B)	C15_MUR...OTANO-C	P01_E19_VESTIBULO	8'71
P01_E19_Suelo(B)	I_C22_SOLERA-C	P01_E19_VESTIBULO	23'16
P01_E20_Suelo(B)	I_C22_SOLERA-C	P01_E20_VESTIBULO	21'76
P01_E21_C1(B)	C15_MUR...OTANO-C	P01_E21_ESCALERA6	18'83
P01_E21_Suelo(B)	I_C22_SOLERA-C	P01_E21_ESCALERA6	40'90
P01_E22_Suelo(B)	I_C22_SOLERA-C	P01_E22_ASCENSOR7	3'94
P01_E23_Suelo(B)	I_C22_SOLERA-C	P01_E23_ASCENSOR4	3'94
P01_E24_Suelo(B)	I_C22_SOLERA-C	P01_E24_ESCALERA3	37'87
P01_E25_Suelo(B)	I_C22_SOLERA-C	P01_E25_CUARTO_TE	5'22
P01_E26_C1(B)	C15_MUR...OTANO-C	P01_E26_CUARTO_TE	21'52
P01_E26_C2(B)	C15_MUR...OTANO-C	P01_E26_CUARTO_TE	85'94
P01_E26_Suelo1(B)	I_C22_SOLERA-C	P01_E26_CUARTO_TE	33'78
P01_E26_Suelo2(B)	I_C22_SOLERA-C	P01_E26_CUARTO_TE	79'95
P01_E27_Suelo1(B)	I_C22_SOLERA-C	P01_E27_INSTALACI	64'20
P01_E27_Suelo2(B)	I_C22_SOLERA-C	P01_E27_INSTALACI	61'60
P01_E28_C1(B)	C15_MUR...OTANO-C	P01_E28_ESCALERA5	18'83
P01_E28_Suelo(B)	I_C22_SOLERA-C	P01_E28_ESCALERA5	40'90
P01_E29_Suelo(B)	I_C22_SOLERA-C	P01_E29_CUARTO_TE	5'48
P01_E30_Suelo(B)	I_C22_SOLERA-C	P01_E30_ESCALERA4	37'42
P01_E31_Suelo(B)	I_C22_SOLERA-C	P01_E31_ASCENSOR5	4'39
P01_E32_Suelo(B)	I_C22_SOLERA-C	P01_E32_ASCENSOR6	3'67
P01_E33_C1(B)	C15_MUR...OTANO-C	P01_E33_VESTIBULO	8'71
P01_E33_Suelo(B)	I_C22_SOLERA-C	P01_E33_VESTIBULO	23'16
P01_E34_Suelo(B)	I_C22_SOLERA-C	P01_E34_VESTIBULO	21'76

6. VENTANAS

6.1. Ventanas - Dimensiones y orientación

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P02_E01_C1(E)_V01	V05_VIDR...USTICO1	P02_E01_C1(E)	3'91	-109'18
P02_E01_C1(E)_V02	V05_VIDR...USTICO1	P02_E01_C1(E)	10'84	-109'18
P02_E01_C4(E)_V	V05_VIDR...USTICO1	P02_E01_C4(E)	12'80	-19'18
P02_E02_C1(E)_V	V05_VIDR...USTICO1	P02_E02_C1(E)	12'35	-19'18
P02_E03_C4(E)_V01	V05_VIDR...USTICO1	P02_E03_C4(E)	3'91	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P02_E03_C4(E)_V02	V05_VIDR...USTICO1	P02_E03_C4(E)	3'90	-19'18
P02_E03_C4(E)_V03	V05_VIDR...USTICO1	P02_E03_C4(E)	3'93	-19'18
P02_E03_C4(E)_V04	V05_VIDR...USTICO1	P02_E03_C4(E)	3'82	-19'18
P02_E04_C1(E)_V	V05_VIDR...USTICO1	P02_E04_C1(E)	58'18	-19'18
P02_E04_C2(E)_V	V05_VIDR...USTICO1	P02_E04_C2(E)	58'56	-19'18
P02_E05_C1(E)_V	V05_VIDR...USTICO1	P02_E05_C1(E)	17'15	-19'18
P02_E06_C3(E)_V	V05_VIDR...USTICO1	P02_E06_C3(E)	3'63	-19'18
P02_E07_C4(E)_V01	V05_VIDR...USTICO1	P02_E07_C4(E)	3'90	70'82
P02_E07_C4(E)_V02	V05_VIDR...USTICO1	P02_E07_C4(E)	11'35	70'82
P02_E07_C5(E)_V	V05_VIDR...USTICO1	P02_E07_C5(E)	12'85	-19'18
P02_E12_C1(E)_V	V05_VIDR...USTICO1	P02_E12_C1(E)	31'76	-109'18
P02_E13_C3(E)_V	V05_VIDR...USTICO1	P02_E13_C3(E)	7'39	70'82
P02_E14_C3(E)_V	V05_VIDR...USTICO1	P02_E14_C3(E)	8'44	70'82
P02_E15_C2(E)_V	V05_VIDR...USTICO1	P02_E15_C2(E)	17'84	70'82
P02_E16_C1(E)_V	V05_VIDR...USTICO1	P02_E16_C1(E)	21'59	-109'18
P02_E17_C3(E)_V	V05_VIDR...USTICO1	P02_E17_C3(E)	18'75	70'82
P02_E19_C1(E)_V	V05_VIDR...USTICO1	P02_E19_C1(E)	19'54	-109'18
P02_E20_C4(E)_V01	V05_VIDR...USTICO1	P02_E20_C4(E)	3'88	70'82
P02_E20_C4(E)_V02	V05_VIDR...USTICO1	P02_E20_C4(E)	3'90	70'82
P02_E20_C4(E)_V03	V05_VIDR...USTICO1	P02_E20_C4(E)	3'90	70'82
P02_E20_C4(E)_V04	V05_VIDR...USTICO1	P02_E20_C4(E)	3'92	70'82
P02_E22_C4(E)_V	V05_VIDR...USTICO1	P02_E22_C4(E)	18'37	70'82
P02_E23_C1(E)_V01	V05_VIDR...USTICO1	P02_E23_C1(E)	3'90	-109'18
P02_E23_C1(E)_V02	V05_VIDR...USTICO1	P02_E23_C1(E)	3'91	-109'18
P02_E23_C1(E)_V03	V05_VIDR...USTICO1	P02_E23_C1(E)	3'90	-109'18
P02_E23_C1(E)_V04	V05_VIDR...USTICO1	P02_E23_C1(E)	3'93	-109'18
P02_E23_C1(E)_V05	V05_VIDR...USTICO1	P02_E23_C1(E)	3'90	-109'18
P02_E23_C1(E)_V06	V05_VIDR...USTICO1	P02_E23_C1(E)	3'90	-109'18
P02_E23_C1(E)_V07	V05_VIDR...USTICO1	P02_E23_C1(E)	3'91	-109'18
P02_E23_C1(E)_V08	V05_VIDR...USTICO1	P02_E23_C1(E)	3'84	-109'18
P02_E23_C1(E)_V09	V05_VIDR...USTICO1	P02_E23_C1(E)	75'20	-109'18
P02_E25_C3(E)_V01	V05_VIDR...USTICO1	P02_E25_C3(E)	3'86	70'82
P02_E25_C3(E)_V02	V05_VIDR...USTICO1	P02_E25_C3(E)	8'88	70'82
P02_E26_C1(E)_V	V05_VIDR...USTICO1	P02_E26_C1(E)	4'49	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P02_E27_C2(E)_V	V05_VIDR...USTICO1	P02_E27_C2(E)	16'60	70'82
P02_E28_C2(E)_V	V04_VIDR...ILENCE1	P02_E28_C2(E)	9'05	70'82
P02_E30_C2(E)_V	V04_VIDR...ILENCE1	P02_E30_C2(E)	8'70	70'82
P02_E31_C3(E)_V	V04_VIDR...ILENCE1	P02_E31_C3(E)	9'05	70'82
P02_E32_C4(E)_V	V04_VIDR...ILENCE1	P02_E32_C4(E)	8'41	70'82
P02_E35_C2(E)_V	V05_VIDR...USTICO1	P02_E35_C2(E)	7'05	70'82
P02_E36_C2(E)_V	V05_VIDR...USTICO1	P02_E36_C2(E)	6'50	70'82
P02_E37_C2(E)_V	V05_VIDR...USTICO1	P02_E37_C2(E)	3'50	70'82
P02_E43_C2(E)_V01	V05_VIDR...USTICO1	P02_E43_C2(E)	3'85	70'82
P02_E43_C2(E)_V02	V05_VIDR...USTICO1	P02_E43_C2(E)	13'77	70'82
P02_E44_C1(E)_V01	V05_VIDR...USTICO1	P02_E44_C1(E)	3'75	-109'18
P02_E44_C1(E)_V02	V05_VIDR...USTICO1	P02_E44_C1(E)	13'68	-109'18
P02_E48_C4(E)_V01	V05_VIDR...USTICO1	P02_E48_C4(E)	3'76	70'82
P02_E48_C4(E)_V02	V05_VIDR...USTICO1	P02_E48_C4(E)	3'90	70'82
P02_E48_C4(E)_V03	V05_VIDR...USTICO1	P02_E48_C4(E)	3'78	70'82
P02_E48_C4(E)_V04	V05_VIDR...USTICO1	P02_E48_C4(E)	2'08	70'82
P02_E48_C4(E)_V05	V05_VIDR...USTICO1	P02_E48_C4(E)	39'35	70'82
P02_E50_C1(E)_V01	V05_VIDR...USTICO1	P02_E50_C1(E)	3'93	-109'18
P02_E50_C1(E)_V02	V05_VIDR...USTICO1	P02_E50_C1(E)	3'92	-109'18
P02_E50_C1(E)_V03	V05_VIDR...USTICO1	P02_E50_C1(E)	8'03	-109'18
P02_E50_C15(E)_V01	V05_VIDR...USTICO1	P02_E50_C15(E)	3'93	70'82
P02_E50_C15(E)_V02	V05_VIDR...USTICO1	P02_E50_C15(E)	3'94	70'82
P02_E50_C15(E)_V03	V05_VIDR...USTICO1	P02_E50_C15(E)	8'12	70'82
P02_E54_C1(E)_V01	V05_VIDR...USTICO1	P02_E54_C1(E)	3'85	-109'18
P02_E54_C1(E)_V02	V05_VIDR...USTICO1	P02_E54_C1(E)	0'69	-109'18
P02_E54_C1(E)_V03	V05_VIDR...USTICO1	P02_E54_C1(E)	14'57	-109'18
P02_E56_C2(E)_V01	V05_VIDR...USTICO1	P02_E56_C2(E)	3'95	70'82
P02_E56_C2(E)_V02	V05_VIDR...USTICO1	P02_E56_C2(E)	0'65	70'82
P02_E56_C2(E)_V03	V05_VIDR...USTICO1	P02_E56_C2(E)	14'55	70'82
P02_E66_C1(E)_V01	V05_VIDR...USTICO1	P02_E66_C1(E)	3'74	-109'18
P02_E66_C1(E)_V02	V05_VIDR...USTICO1	P02_E66_C1(E)	3'78	-109'18
P02_E66_C1(E)_V03	V05_VIDR...USTICO1	P02_E66_C1(E)	8'74	-109'18
P02_E66_C1(E)_V04	V05_VIDR...USTICO1	P02_E66_C1(E)	18'60	-109'18
P02_E66_C2(E)_V01	V05_VIDR...USTICO1	P02_E66_C2(E)	4'02	160'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P02_E66_C2(E)_V02	V05_VIDR...USTICO1	P02_E66_C2(E)	44'05	160'82
P02_E66_C2(E)_V03	V05_VIDR...USTICO1	P02_E66_C2(E)	53'24	160'82
P02_E66_C3(E)_V01	V05_VIDR...USTICO1	P02_E66_C3(E)	3'97	160'82
P02_E66_C3(E)_V02	V05_VIDR...USTICO1	P02_E66_C3(E)	63'06	160'82
P02_E66_C3(E)_V03	V05_VIDR...USTICO1	P02_E66_C3(E)	25'34	160'82
P02_E66_C4(E)_V	V05_VIDR...USTICO1	P02_E66_C4(E)	36'51	70'82
P03_E01_C1(E)_V01	V03_VID...ERMOAC1	P03_E01_C1(E)	0'72	-109'18
P03_E01_C1(E)_V02	V03_VID...ERMOAC1	P03_E01_C1(E)	0'63	-109'18
P03_E01_C1(E)_V03	V03_VID...ERMOAC1	P03_E01_C1(E)	0'99	-109'18
P03_E01_C3(E)_V01	V03_VID...ERMOAC1	P03_E01_C3(E)	0'72	-19'18
P03_E01_C3(E)_V02	V03_VID...ERMOAC1	P03_E01_C3(E)	0'63	-19'18
P03_E01_C3(E)_V03	V03_VID...ERMOAC1	P03_E01_C3(E)	0'63	-19'18
P03_E02_C1(E)_V01	V03_VID...ERMOAC1	P03_E02_C1(E)	0'72	-19'18
P03_E02_C1(E)_V02	V03_VID...ERMOAC1	P03_E02_C1(E)	0'63	-19'18
P03_E02_C1(E)_V03	V03_VID...ERMOAC1	P03_E02_C1(E)	0'99	-19'18
P03_E02_C1(E)_V04	V03_VID...ERMOAC1	P03_E02_C1(E)	0'36	-19'18
P03_E03_C1(E)_V01	V03_VID...ERMOAC1	P03_E03_C1(E)	0'72	-19'18
P03_E03_C1(E)_V02	V03_VID...ERMOAC1	P03_E03_C1(E)	0'72	-19'18
P03_E03_C1(E)_V03	V03_VID...ERMOAC1	P03_E03_C1(E)	0'63	-19'18
P03_E03_C1(E)_V04	V03_VID...ERMOAC1	P03_E03_C1(E)	0'63	-19'18
P03_E03_C1(E)_V05	V03_VID...ERMOAC1	P03_E03_C1(E)	0'99	-19'18
P03_E03_C11(E)_V01	V03_VID...ERMOAC1	P03_E03_C11(E)	0'72	-19'18
P03_E03_C11(E)_V02	V03_VID...ERMOAC1	P03_E03_C11(E)	0'72	-19'18
P03_E03_C11(E)_V03	V03_VID...ERMOAC1	P03_E03_C11(E)	0'63	-19'18
P03_E03_C11(E)_V04	V03_VID...ERMOAC1	P03_E03_C11(E)	0'63	-19'18
P03_E03_C11(E)_V05	V03_VID...ERMOAC1	P03_E03_C11(E)	0'99	-19'18
P03_E04_C1(E)_V01	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V02	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V03	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V04	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V05	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V06	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V07	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V08	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E04_C1(E)_V09	V03_VID...ERMOAC1	P03_E04_C1(E)	0'72	-19'18
P03_E04_C1(E)_V10	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V11	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V12	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V13	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V14	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V15	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V16	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V17	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V18	V03_VID...ERMOAC1	P03_E04_C1(E)	0'63	-19'18
P03_E04_C1(E)_V19	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V20	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V21	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V22	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V23	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V24	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V25	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V26	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V27	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E04_C1(E)_V28	V03_VID...ERMOAC1	P03_E04_C1(E)	0'99	-19'18
P03_E05_C2(E)_V	V03_VID...ERMOAC1	P03_E05_C2(E)	0'11	-19'18
P03_E06_C3(E)_V01	V03_VID...ERMOAC1	P03_E06_C3(E)	0'72	70'82
P03_E06_C3(E)_V02	V03_VID...ERMOAC1	P03_E06_C3(E)	0'63	70'82
P03_E06_C3(E)_V03	V03_VID...ERMOAC1	P03_E06_C3(E)	0'99	70'82
P03_E06_C4(E)_V01	V03_VID...ERMOAC1	P03_E06_C4(E)	0'72	-19'18
P03_E06_C4(E)_V02	V03_VID...ERMOAC1	P03_E06_C4(E)	0'63	-19'18
P03_E06_C4(E)_V03	V03_VID...ERMOAC1	P03_E06_C4(E)	0'99	-19'18
P03_E06_C4(E)_V04	V03_VID...ERMOAC1	P03_E06_C4(E)	0'88	-19'18
P03_E10_C1(E)_V01	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18
P03_E10_C1(E)_V02	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18
P03_E10_C1(E)_V03	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18
P03_E10_C1(E)_V04	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18
P03_E10_C1(E)_V05	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18
P03_E10_C1(E)_V06	V03_VID...ERMOAC1	P03_E10_C1(E)	0'72	-109'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E10_C1(E)_V07	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V08	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V09	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V10	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V11	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V12	V03_VID...ERMOAC1	P03_E10_C1(E)	0'63	-109'18
P03_E10_C1(E)_V13	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E10_C1(E)_V14	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E10_C1(E)_V15	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E10_C1(E)_V16	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E10_C1(E)_V17	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E10_C1(E)_V18	V03_VID...ERMOAC1	P03_E10_C1(E)	0'99	-109'18
P03_E11_C3(E)_V01	V03_VID...ERMOAC1	P03_E11_C3(E)	0'72	70'82
P03_E11_C3(E)_V02	V03_VID...ERMOAC1	P03_E11_C3(E)	0'72	70'82
P03_E11_C3(E)_V03	V03_VID...ERMOAC1	P03_E11_C3(E)	0'63	70'82
P03_E11_C3(E)_V04	V03_VID...ERMOAC1	P03_E11_C3(E)	0'63	70'82
P03_E11_C3(E)_V05	V03_VID...ERMOAC1	P03_E11_C3(E)	0'99	70'82
P03_E12_C3(E)_V01	V03_VID...ERMOAC1	P03_E12_C3(E)	0'72	70'82
P03_E12_C3(E)_V02	V03_VID...ERMOAC1	P03_E12_C3(E)	0'63	70'82
P03_E12_C3(E)_V03	V03_VID...ERMOAC1	P03_E12_C3(E)	0'99	70'82
P03_E12_C3(E)_V04	V03_VID...ERMOAC1	P03_E12_C3(E)	0'99	70'82
P03_E13_C2(E)_V01	V03_VID...ERMOAC1	P03_E13_C2(E)	0'72	70'82
P03_E13_C2(E)_V02	V03_VID...ERMOAC1	P03_E13_C2(E)	0'72	70'82
P03_E13_C2(E)_V03	V03_VID...ERMOAC1	P03_E13_C2(E)	0'63	70'82
P03_E13_C2(E)_V04	V03_VID...ERMOAC1	P03_E13_C2(E)	0'63	70'82
P03_E13_C2(E)_V05	V03_VID...ERMOAC1	P03_E13_C2(E)	0'99	70'82
P03_E14_C3(E)_V01	V03_VID...ERMOAC1	P03_E14_C3(E)	0'72	70'82
P03_E14_C3(E)_V02	V03_VID...ERMOAC1	P03_E14_C3(E)	0'63	70'82
P03_E14_C3(E)_V03	V03_VID...ERMOAC1	P03_E14_C3(E)	0'99	70'82
P03_E14_C3(E)_V04	V03_VID...ERMOAC1	P03_E14_C3(E)	0'99	70'82
P03_E15_C2(E)_V01	V03_VID...ERMOAC1	P03_E15_C2(E)	0'72	70'82
P03_E15_C2(E)_V02	V03_VID...ERMOAC1	P03_E15_C2(E)	0'72	70'82
P03_E15_C2(E)_V03	V03_VID...ERMOAC1	P03_E15_C2(E)	0'63	70'82
P03_E15_C2(E)_V04	V03_VID...ERMOAC1	P03_E15_C2(E)	0'63	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E15_C2(E)_V05	V03_VID...ERMOAC1	P03_E15_C2(E)	0'99	70'82
P03_E16_C1(E)_V01	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V02	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V03	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V04	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V05	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V06	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V07	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V08	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V09	V03_VID...ERMOAC1	P03_E16_C1(E)	0'72	-109'18
P03_E16_C1(E)_V10	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V11	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V12	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V13	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V14	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V15	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V16	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V17	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V18	V03_VID...ERMOAC1	P03_E16_C1(E)	0'63	-109'18
P03_E16_C1(E)_V19	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V20	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V21	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V22	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V23	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V24	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V25	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V26	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E16_C1(E)_V27	V03_VID...ERMOAC1	P03_E16_C1(E)	0'99	-109'18
P03_E17_C3(E)_V01	V03_VID...ERMOAC1	P03_E17_C3(E)	0'72	70'82
P03_E17_C3(E)_V02	V03_VID...ERMOAC1	P03_E17_C3(E)	0'63	70'82
P03_E17_C3(E)_V03	V03_VID...ERMOAC1	P03_E17_C3(E)	0'99	70'82
P03_E18_C2(E)_V	V03_VID...ERMOAC1	P03_E18_C2(E)	0'99	70'82
P03_E19_C3(E)_V01	V03_VID...ERMOAC1	P03_E19_C3(E)	0'72	70'82
P03_E19_C3(E)_V02	V03_VID...ERMOAC1	P03_E19_C3(E)	0'72	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E19_C3(E)_V03	V03_VID...ERMOAC1	P03_E19_C3(E)	0'63	70'82
P03_E19_C3(E)_V04	V03_VID...ERMOAC1	P03_E19_C3(E)	0'63	70'82
P03_E19_C3(E)_V05	V03_VID...ERMOAC1	P03_E19_C3(E)	0'99	70'82
P03_E20_C2(E)_V01	V03_VID...ERMOAC1	P03_E20_C2(E)	0'32	70'82
P03_E20_C2(E)_V02	V03_VID...ERMOAC1	P03_E20_C2(E)	0'30	70'82
P03_E20_C2(E)_V03	V03_VID...ERMOAC1	P03_E20_C2(E)	0'99	70'82
P03_E21_C3(E)_V01	V03_VID...ERMOAC1	P03_E21_C3(E)	0'40	70'82
P03_E21_C3(E)_V02	V03_VID...ERMOAC1	P03_E21_C3(E)	0'33	70'82
P03_E21_C3(E)_V03	V03_VID...ERMOAC1	P03_E21_C3(E)	0'99	70'82
P03_E22_C2(E)_V01	V03_VID...ERMOAC1	P03_E22_C2(E)	0'72	70'82
P03_E22_C2(E)_V02	V03_VID...ERMOAC1	P03_E22_C2(E)	0'63	70'82
P03_E22_C2(E)_V03	V03_VID...ERMOAC1	P03_E22_C2(E)	0'62	70'82
P03_E23_C3(E)_V01	V03_VID...ERMOAC1	P03_E23_C3(E)	0'72	70'82
P03_E23_C3(E)_V02	V03_VID...ERMOAC1	P03_E23_C3(E)	0'63	70'82
P03_E23_C3(E)_V03	V03_VID...ERMOAC1	P03_E23_C3(E)	0'37	70'82
P03_E24_C2(E)_V	V03_VID...ERMOAC1	P03_E24_C2(E)	0'99	70'82
P03_E25_C2(E)_V01	V03_VID...ERMOAC1	P03_E25_C2(E)	0'72	70'82
P03_E25_C2(E)_V02	V03_VID...ERMOAC1	P03_E25_C2(E)	0'63	70'82
P03_E25_C2(E)_V03	V03_VID...ERMOAC1	P03_E25_C2(E)	0'19	70'82
P03_E26_C2(E)_V	V03_VID...ERMOAC1	P03_E26_C2(E)	0'80	70'82
P03_E31_C1(E)_V01	V03_VID...ERMOAC1	P03_E31_C1(E)	0'72	-109'18
P03_E31_C1(E)_V02	V03_VID...ERMOAC1	P03_E31_C1(E)	0'63	-109'18
P03_E31_C2(E)_V01	V03_VID...ERMOAC1	P03_E31_C2(E)	0'72	-109'18
P03_E31_C2(E)_V02	V03_VID...ERMOAC1	P03_E31_C2(E)	0'63	-109'18
P03_E34_C2(E)_V01	V03_VID...ERMOAC1	P03_E34_C2(E)	0'72	70'82
P03_E34_C2(E)_V02	V03_VID...ERMOAC1	P03_E34_C2(E)	0'63	70'82
P03_E34_C2(E)_V03	V03_VID...ERMOAC1	P03_E34_C2(E)	0'99	70'82
P03_E40_C2(E)_V01	V03_VID...ERMOAC1	P03_E40_C2(E)	0'72	70'82
P03_E40_C2(E)_V02	V03_VID...ERMOAC1	P03_E40_C2(E)	0'63	70'82
P03_E40_C2(E)_V03	V03_VID...ERMOAC1	P03_E40_C2(E)	0'63	70'82
P03_E40_C2(E)_V04	V03_VID...ERMOAC1	P03_E40_C2(E)	0'63	70'82
P03_E40_C2(E)_V05	V03_VID...ERMOAC1	P03_E40_C2(E)	0'63	70'82
P03_E40_C2(E)_V06	V03_VID...ERMOAC1	P03_E40_C2(E)	0'72	70'82
P03_E40_C2(E)_V07	V03_VID...ERMOAC1	P03_E40_C2(E)	0'72	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E40_C2(E)_V08	V03_VID...ERMOAC1	P03_E40_C2(E)	0'72	70'82
P03_E40_C2(E)_V09	V03_VID...ERMOAC1	P03_E40_C2(E)	0'99	70'82
P03_E40_C2(E)_V10	V03_VID...ERMOAC1	P03_E40_C2(E)	0'99	70'82
P03_E40_C2(E)_V11	V03_VID...ERMOAC1	P03_E40_C2(E)	0'99	70'82
P03_E40_C2(E)_V12	V03_VID...ERMOAC1	P03_E40_C2(E)	0'99	70'82
P03_E40_C2(E)_V13	V03_VID...ERMOAC1	P03_E40_C2(E)	0'99	70'82
P03_E42_C1(E)_V01	V03_VID...ERMOAC1	P03_E42_C1(E)	0'72	-109'18
P03_E42_C1(E)_V02	V03_VID...ERMOAC1	P03_E42_C1(E)	0'72	-109'18
P03_E42_C1(E)_V03	V03_VID...ERMOAC1	P03_E42_C1(E)	0'72	-109'18
P03_E42_C1(E)_V04	V03_VID...ERMOAC1	P03_E42_C1(E)	0'72	-109'18
P03_E42_C1(E)_V05	V03_VID...ERMOAC1	P03_E42_C1(E)	0'63	-109'18
P03_E42_C1(E)_V06	V03_VID...ERMOAC1	P03_E42_C1(E)	0'63	-109'18
P03_E42_C1(E)_V07	V03_VID...ERMOAC1	P03_E42_C1(E)	0'63	-109'18
P03_E42_C1(E)_V08	V03_VID...ERMOAC1	P03_E42_C1(E)	0'63	-109'18
P03_E42_C1(E)_V09	V03_VID...ERMOAC1	P03_E42_C1(E)	0'99	-109'18
P03_E42_C1(E)_V10	V03_VID...ERMOAC1	P03_E42_C1(E)	0'99	-109'18
P03_E42_C1(E)_V11	V03_VID...ERMOAC1	P03_E42_C1(E)	0'99	-109'18
P03_E42_C1(E)_V12	V03_VID...ERMOAC1	P03_E42_C1(E)	0'99	-109'18
P03_E42_C1(E)_V13	V03_VID...ERMOAC1	P03_E42_C1(E)	0'99	-109'18
P03_E43_C1(E)_V01	V03_VID...ERMOAC1	P03_E43_C1(E)	0'72	-109'18
P03_E43_C1(E)_V02	V03_VID...ERMOAC1	P03_E43_C1(E)	0'72	-109'18
P03_E43_C1(E)_V03	V03_VID...ERMOAC1	P03_E43_C1(E)	0'63	-109'18
P03_E43_C1(E)_V04	V03_VID...ERMOAC1	P03_E43_C1(E)	0'63	-109'18
P03_E43_C1(E)_V05	V03_VID...ERMOAC1	P03_E43_C1(E)	0'99	-109'18
P03_E43_C13(E)_V01	V03_VID...ERMOAC1	P03_E43_C13(E)	0'72	70'82
P03_E43_C13(E)_V02	V03_VID...ERMOAC1	P03_E43_C13(E)	0'72	70'82
P03_E43_C13(E)_V03	V03_VID...ERMOAC1	P03_E43_C13(E)	0'63	70'82
P03_E43_C13(E)_V04	V03_VID...ERMOAC1	P03_E43_C13(E)	0'63	70'82
P03_E43_C13(E)_V05	V03_VID...ERMOAC1	P03_E43_C13(E)	0'99	70'82
P03_E46_C1(E)_V01	V03_VID...ERMOAC1	P03_E46_C1(E)	0'72	-109'18
P03_E46_C1(E)_V02	V03_VID...ERMOAC1	P03_E46_C1(E)	0'63	-109'18
P03_E46_C1(E)_V03	V03_VID...ERMOAC1	P03_E46_C1(E)	0'99	-109'18
P03_E46_C1(E)_V04	V03_VID...ERMOAC1	P03_E46_C1(E)	0'99	-109'18
P03_E50_C2(E)_V01	V03_VID...ERMOAC1	P03_E50_C2(E)	0'72	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E50_C2(E)_V02	V03_VID...ERMOAC1	P03_E50_C2(E)	0'63	70'82
P03_E50_C2(E)_V03	V03_VID...ERMOAC1	P03_E50_C2(E)	0'99	70'82
P03_E50_C2(E)_V04	V03_VID...ERMOAC1	P03_E50_C2(E)	0'99	70'82
P03_E58_C1(E)_V01	V03_VID...ERMOAC1	P03_E58_C1(E)	0'72	-109'18
P03_E58_C1(E)_V02	V03_VID...ERMOAC1	P03_E58_C1(E)	0'72	-109'18
P03_E58_C1(E)_V03	V03_VID...ERMOAC1	P03_E58_C1(E)	0'72	-109'18
P03_E58_C1(E)_V04	V03_VID...ERMOAC1	P03_E58_C1(E)	0'63	-109'18
P03_E58_C1(E)_V05	V03_VID...ERMOAC1	P03_E58_C1(E)	0'63	-109'18
P03_E58_C1(E)_V06	V03_VID...ERMOAC1	P03_E58_C1(E)	0'63	-109'18
P03_E58_C1(E)_V07	V03_VID...ERMOAC1	P03_E58_C1(E)	0'99	-109'18
P03_E58_C1(E)_V08	V03_VID...ERMOAC1	P03_E58_C1(E)	0'99	-109'18
P03_E58_C1(E)_V09	V03_VID...ERMOAC1	P03_E58_C1(E)	0'99	-109'18
P03_E58_C2(E)_V01	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V02	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V03	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V04	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V05	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V06	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V07	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V08	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V09	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V10	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V11	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V12	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V13	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V14	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V15	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V16	V03_VID...ERMOAC1	P03_E58_C2(E)	0'72	160'82
P03_E58_C2(E)_V17	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V18	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V19	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V20	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V21	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V22	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E58_C2(E)_V23	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V24	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V25	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V26	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V27	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V28	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V29	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V30	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V31	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V32	V03_VID...ERMOAC1	P03_E58_C2(E)	0'63	160'82
P03_E58_C2(E)_V33	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V34	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V35	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V36	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V37	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V38	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V39	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V40	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V41	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V42	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V43	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V44	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V45	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V46	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V47	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C2(E)_V48	V03_VID...ERMOAC1	P03_E58_C2(E)	0'99	160'82
P03_E58_C3(E)_V01	V03_VID...ERMOAC1	P03_E58_C3(E)	0'72	70'82
P03_E58_C3(E)_V02	V03_VID...ERMOAC1	P03_E58_C3(E)	0'72	70'82
P03_E58_C3(E)_V03	V03_VID...ERMOAC1	P03_E58_C3(E)	0'72	70'82
P03_E58_C3(E)_V04	V03_VID...ERMOAC1	P03_E58_C3(E)	0'63	70'82
P03_E58_C3(E)_V05	V03_VID...ERMOAC1	P03_E58_C3(E)	0'63	70'82
P03_E58_C3(E)_V06	V03_VID...ERMOAC1	P03_E58_C3(E)	0'63	70'82
P03_E58_C3(E)_V07	V03_VID...ERMOAC1	P03_E58_C3(E)	0'99	70'82
P03_E58_C3(E)_V08	V03_VID...ERMOAC1	P03_E58_C3(E)	0'99	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P03_E58_C3(E)_V09	V03_VID...ERMOAC1	P03_E58_C3(E)	0'99	70'82
P04_E01_C1(E)_V01	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V02	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V03	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V04	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V05	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V06	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V07	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V08	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V09	V03_VID...ERMOAC1	P04_E01_C1(E)	0'72	-109'18
P04_E01_C1(E)_V10	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V11	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V12	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V13	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V14	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V15	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V16	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V17	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V18	V03_VID...ERMOAC1	P04_E01_C1(E)	0'63	-109'18
P04_E01_C1(E)_V19	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V20	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V21	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V22	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V23	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V24	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V25	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V26	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C1(E)_V27	V03_VID...ERMOAC1	P04_E01_C1(E)	0'99	-109'18
P04_E01_C2(E)_V01	V03_VID...ERMOAC1	P04_E01_C2(E)	0'72	-109'18
P04_E01_C2(E)_V02	V03_VID...ERMOAC1	P04_E01_C2(E)	0'63	-109'18
P04_E01_C2(E)_V03	V03_VID...ERMOAC1	P04_E01_C2(E)	0'99	-109'18
P04_E01_C8(E)_V	V02_VIDR...L_SOLAR	P04_E01_C8(E)	24'67	-109'18
P04_E01_C15(E)_V01	V02_VIDR...L_SOLAR	P04_E01_C15(E)	23'13	-19'18
P04_E01_C15(E)_V02	V03_VID...ERMOAC1	P04_E01_C15(E)	0'72	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E01_C15(E)_V03	V03_VID...ERMOAC1	P04_E01_C15(E)	0'63	-19'18
P04_E01_C15(E)_V04	V03_VID...ERMOAC1	P04_E01_C15(E)	0'99	-19'18
P04_E01_C21(E)_V01	V03_VID...ERMOAC1	P04_E01_C21(E)	0'72	-109'18
P04_E01_C21(E)_V02	V03_VID...ERMOAC1	P04_E01_C21(E)	0'72	-109'18
P04_E01_C21(E)_V03	V03_VID...ERMOAC1	P04_E01_C21(E)	0'72	-109'18
P04_E01_C21(E)_V04	V03_VID...ERMOAC1	P04_E01_C21(E)	0'72	-109'18
P04_E01_C21(E)_V05	V03_VID...ERMOAC1	P04_E01_C21(E)	0'63	-109'18
P04_E01_C21(E)_V06	V03_VID...ERMOAC1	P04_E01_C21(E)	0'63	-109'18
P04_E01_C21(E)_V07	V03_VID...ERMOAC1	P04_E01_C21(E)	0'63	-109'18
P04_E01_C21(E)_V08	V03_VID...ERMOAC1	P04_E01_C21(E)	0'63	-109'18
P04_E01_C21(E)_V09	V03_VID...ERMOAC1	P04_E01_C21(E)	0'99	-109'18
P04_E01_C21(E)_V10	V03_VID...ERMOAC1	P04_E01_C21(E)	0'99	-109'18
P04_E01_C21(E)_V11	V03_VID...ERMOAC1	P04_E01_C21(E)	0'99	-109'18
P04_E02_C1(E)_V01	V03_VID...ERMOAC1	P04_E02_C1(E)	0'72	-109'18
P04_E02_C1(E)_V02	V03_VID...ERMOAC1	P04_E02_C1(E)	0'63	-109'18
P04_E02_C1(E)_V03	V03_VID...ERMOAC1	P04_E02_C1(E)	0'99	-109'18
P04_E02_C2(E)_V01	V03_VID...ERMOAC1	P04_E02_C2(E)	0'72	-19'18
P04_E02_C2(E)_V02	V03_VID...ERMOAC1	P04_E02_C2(E)	0'63	-19'18
P04_E03_C2(E)_V01	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V02	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V03	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V04	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V05	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V06	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V07	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V08	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V09	V03_VID...ERMOAC1	P04_E03_C2(E)	0'72	-19'18
P04_E03_C2(E)_V10	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V11	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V12	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V13	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V14	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V15	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V16	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E03_C2(E)_V17	V03_VID...ERMOAC1	P04_E03_C2(E)	0'63	-19'18
P04_E03_C2(E)_V18	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V19	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V20	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V21	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V22	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V23	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V24	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V25	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V26	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E03_C2(E)_V27	V03_VID...ERMOAC1	P04_E03_C2(E)	0'99	-19'18
P04_E04_C7(E)_V	V02_VIDR...L_SOLAR	P04_E04_C7(E)	24'71	70'82
P04_E04_C10(E)_V01	V03_VID...ERMOAC1	P04_E04_C10(E)	0'72	70'82
P04_E04_C10(E)_V02	V03_VID...ERMOAC1	P04_E04_C10(E)	0'63	70'82
P04_E04_C10(E)_V03	V03_VID...ERMOAC1	P04_E04_C10(E)	0'99	70'82
P04_E04_C10(E)_V04	V03_VID...ERMOAC1	P04_E04_C10(E)	0'07	70'82
P04_E04_C11(E)_V01	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V02	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V03	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V04	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V05	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V06	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V07	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V08	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V09	V03_VID...ERMOAC1	P04_E04_C11(E)	0'72	70'82
P04_E04_C11(E)_V10	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V11	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V12	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V13	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V14	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V15	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V16	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V17	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V18	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E04_C11(E)_V19	V03_VID...ERMOAC1	P04_E04_C11(E)	0'63	70'82
P04_E04_C11(E)_V20	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V21	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V22	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V23	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V24	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V25	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V26	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V27	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C11(E)_V28	V03_VID...ERMOAC1	P04_E04_C11(E)	0'99	70'82
P04_E04_C12(E)_V01	V03_VID...ERMOAC1	P04_E04_C12(E)	0'72	70'82
P04_E04_C12(E)_V02	V03_VID...ERMOAC1	P04_E04_C12(E)	0'72	70'82
P04_E04_C12(E)_V03	V03_VID...ERMOAC1	P04_E04_C12(E)	0'72	70'82
P04_E04_C12(E)_V04	V03_VID...ERMOAC1	P04_E04_C12(E)	0'72	70'82
P04_E04_C12(E)_V05	V03_VID...ERMOAC1	P04_E04_C12(E)	0'63	70'82
P04_E04_C12(E)_V06	V03_VID...ERMOAC1	P04_E04_C12(E)	0'63	70'82
P04_E04_C12(E)_V07	V03_VID...ERMOAC1	P04_E04_C12(E)	0'63	70'82
P04_E04_C12(E)_V08	V03_VID...ERMOAC1	P04_E04_C12(E)	0'63	70'82
P04_E04_C12(E)_V09	V03_VID...ERMOAC1	P04_E04_C12(E)	0'99	70'82
P04_E04_C12(E)_V10	V03_VID...ERMOAC1	P04_E04_C12(E)	0'99	70'82
P04_E04_C12(E)_V11	V03_VID...ERMOAC1	P04_E04_C12(E)	0'99	70'82
P04_E04_C14(E)_V01	V03_VID...ERMOAC1	P04_E04_C14(E)	0'72	-19'18
P04_E04_C14(E)_V02	V03_VID...ERMOAC1	P04_E04_C14(E)	0'72	-19'18
P04_E04_C14(E)_V03	V03_VID...ERMOAC1	P04_E04_C14(E)	0'63	-19'18
P04_E04_C14(E)_V04	V03_VID...ERMOAC1	P04_E04_C14(E)	0'63	-19'18
P04_E04_C14(E)_V05	V03_VID...ERMOAC1	P04_E04_C14(E)	0'99	-19'18
P04_E04_C14(E)_V06	V03_VID...ERMOAC1	P04_E04_C14(E)	0'99	-19'18
P04_E05_C1(E)_V01	V03_VID...ERMOAC1	P04_E05_C1(E)	0'72	-19'18
P04_E05_C1(E)_V02	V03_VID...ERMOAC1	P04_E05_C1(E)	0'63	-19'18
P04_E05_C1(E)_V03	V03_VID...ERMOAC1	P04_E05_C1(E)	0'99	-19'18
P04_E05_C3(E)_V01	V03_VID...ERMOAC1	P04_E05_C3(E)	0'72	70'82
P04_E05_C3(E)_V02	V03_VID...ERMOAC1	P04_E05_C3(E)	0'63	70'82
P04_E05_C3(E)_V03	V03_VID...ERMOAC1	P04_E05_C3(E)	0'99	70'82
P04_E08_C1(E)_V	V03_VID...ERMOAC1	P04_E08_C1(E)	0'99	-109'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E09_C1(E)_V	V03_VID...ERMOAC1	P04_E09_C1(E)	0'92	70'82
P04_E10_C1(E)_V01	V03_VID...ERMOAC1	P04_E10_C1(E)	0'72	-109'18
P04_E10_C1(E)_V02	V03_VID...ERMOAC1	P04_E10_C1(E)	0'72	-109'18
P04_E10_C1(E)_V03	V03_VID...ERMOAC1	P04_E10_C1(E)	0'63	-109'18
P04_E10_C1(E)_V04	V03_VID...ERMOAC1	P04_E10_C1(E)	0'63	-109'18
P04_E10_C1(E)_V05	V03_VID...ERMOAC1	P04_E10_C1(E)	0'99	-109'18
P04_E12_C2(E)_V01	V03_VID...ERMOAC1	P04_E12_C2(E)	0'72	70'82
P04_E12_C2(E)_V02	V03_VID...ERMOAC1	P04_E12_C2(E)	0'72	70'82
P04_E12_C2(E)_V03	V03_VID...ERMOAC1	P04_E12_C2(E)	0'63	70'82
P04_E12_C2(E)_V04	V03_VID...ERMOAC1	P04_E12_C2(E)	0'99	70'82
P04_E17_C1(E)_V01	V02_VIDR...L_SOLAR	P04_E17_C1(E)	22'18	-109'18
P04_E17_C1(E)_V02	V03_VID...ERMOAC1	P04_E17_C1(E)	0'72	-109'18
P04_E17_C1(E)_V03	V03_VID...ERMOAC1	P04_E17_C1(E)	0'72	-109'18
P04_E17_C1(E)_V04	V03_VID...ERMOAC1	P04_E17_C1(E)	0'72	-109'18
P04_E17_C1(E)_V05	V03_VID...ERMOAC1	P04_E17_C1(E)	0'63	-109'18
P04_E17_C1(E)_V06	V03_VID...ERMOAC1	P04_E17_C1(E)	0'63	-109'18
P04_E17_C1(E)_V07	V03_VID...ERMOAC1	P04_E17_C1(E)	0'63	-109'18
P04_E17_C1(E)_V08	V03_VID...ERMOAC1	P04_E17_C1(E)	0'99	-109'18
P04_E17_C1(E)_V09	V03_VID...ERMOAC1	P04_E17_C1(E)	0'99	-109'18
P04_E17_C1(E)_V10	V03_VID...ERMOAC1	P04_E17_C1(E)	0'99	-109'18
P04_E17_C14(E)_V01	V02_VIDR...L_SOLAR	P04_E17_C14(E)	22'18	70'82
P04_E17_C14(E)_V02	V03_VID...ERMOAC1	P04_E17_C14(E)	0'72	70'82
P04_E17_C14(E)_V03	V03_VID...ERMOAC1	P04_E17_C14(E)	0'72	70'82
P04_E17_C14(E)_V04	V03_VID...ERMOAC1	P04_E17_C14(E)	0'72	70'82
P04_E17_C14(E)_V05	V03_VID...ERMOAC1	P04_E17_C14(E)	0'63	70'82
P04_E17_C14(E)_V06	V03_VID...ERMOAC1	P04_E17_C14(E)	0'63	70'82
P04_E17_C14(E)_V07	V03_VID...ERMOAC1	P04_E17_C14(E)	0'63	70'82
P04_E17_C14(E)_V08	V03_VID...ERMOAC1	P04_E17_C14(E)	0'99	70'82
P04_E17_C14(E)_V09	V03_VID...ERMOAC1	P04_E17_C14(E)	0'99	70'82
P04_E17_C14(E)_V10	V03_VID...ERMOAC1	P04_E17_C14(E)	0'99	70'82
P04_E19_C1(E)_V01	V03_VID...ERMOAC1	P04_E19_C1(E)	0'72	-109'18
P04_E19_C1(E)_V02	V03_VID...ERMOAC1	P04_E19_C1(E)	0'99	-109'18
P04_E19_C1(E)_V03	V03_VID...ERMOAC1	P04_E19_C1(E)	0'99	-109'18
P04_E20_C2(E)_V01	V03_VID...ERMOAC1	P04_E20_C2(E)	0'99	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E20_C2(E)_V02	V03_VID...ERMOAC1	P04_E20_C2(E)	0'99	70'82
P04_E33_C1(E)_V01	V03_VID...ERMOAC1	P04_E33_C1(E)	0'72	-109'18
P04_E33_C1(E)_V02	V03_VID...ERMOAC1	P04_E33_C1(E)	0'72	-109'18
P04_E33_C1(E)_V03	V03_VID...ERMOAC1	P04_E33_C1(E)	0'72	-109'18
P04_E33_C1(E)_V04	V03_VID...ERMOAC1	P04_E33_C1(E)	0'63	-109'18
P04_E33_C1(E)_V05	V03_VID...ERMOAC1	P04_E33_C1(E)	0'63	-109'18
P04_E33_C1(E)_V06	V03_VID...ERMOAC1	P04_E33_C1(E)	0'63	-109'18
P04_E33_C1(E)_V07	V03_VID...ERMOAC1	P04_E33_C1(E)	0'99	-109'18
P04_E33_C1(E)_V08	V03_VID...ERMOAC1	P04_E33_C1(E)	0'99	-109'18
P04_E33_C1(E)_V09	V03_VID...ERMOAC1	P04_E33_C1(E)	0'99	-109'18
P04_E33_C2(E)_V01	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V02	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V03	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V04	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V05	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V06	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V07	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V08	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V09	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V10	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V11	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V12	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V13	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V14	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V15	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V16	V03_VID...ERMOAC1	P04_E33_C2(E)	0'72	160'82
P04_E33_C2(E)_V17	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V18	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V19	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V20	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V21	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V22	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V23	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V24	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P04_E33_C2(E)_V25	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V26	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V27	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V28	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V29	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V30	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V31	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V32	V03_VID...ERMOAC1	P04_E33_C2(E)	0'63	160'82
P04_E33_C2(E)_V33	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V34	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V35	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V36	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V37	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V38	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V39	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V40	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V41	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V42	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V43	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V44	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V45	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V46	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V47	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C2(E)_V48	V03_VID...ERMOAC1	P04_E33_C2(E)	0'99	160'82
P04_E33_C3(E)_V01	V03_VID...ERMOAC1	P04_E33_C3(E)	0'72	70'82
P04_E33_C3(E)_V02	V03_VID...ERMOAC1	P04_E33_C3(E)	0'72	70'82
P04_E33_C3(E)_V03	V03_VID...ERMOAC1	P04_E33_C3(E)	0'72	70'82
P04_E33_C3(E)_V04	V03_VID...ERMOAC1	P04_E33_C3(E)	0'63	70'82
P04_E33_C3(E)_V05	V03_VID...ERMOAC1	P04_E33_C3(E)	0'63	70'82
P04_E33_C3(E)_V06	V03_VID...ERMOAC1	P04_E33_C3(E)	0'63	70'82
P04_E33_C3(E)_V07	V03_VID...ERMOAC1	P04_E33_C3(E)	0'99	70'82
P04_E33_C3(E)_V08	V03_VID...ERMOAC1	P04_E33_C3(E)	0'99	70'82
P04_E33_C3(E)_V09	V03_VID...ERMOAC1	P04_E33_C3(E)	0'99	70'82
P05_E01_C1(E)_V01	V03_VID...ERMOAC1	P05_E01_C1(E)	0'72	-109'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E01_C1(E)_V02	V03_VID...ERMOAC1	P05_E01_C1(E)	0'72	-109'18
P05_E01_C1(E)_V03	V03_VID...ERMOAC1	P05_E01_C1(E)	0'63	-109'18
P05_E01_C1(E)_V04	V03_VID...ERMOAC1	P05_E01_C1(E)	0'99	-109'18
P05_E01_C4(E)_V01	V03_VID...ERMOAC1	P05_E01_C4(E)	0'72	-19'18
P05_E01_C4(E)_V02	V03_VID...ERMOAC1	P05_E01_C4(E)	0'72	-19'18
P05_E01_C4(E)_V03	V03_VID...ERMOAC1	P05_E01_C4(E)	0'63	-19'18
P05_E02_C1(E)_V01	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V02	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V03	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V04	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V05	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V06	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V07	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V08	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V09	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V10	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V11	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V12	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V13	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V14	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V15	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V16	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V17	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V18	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V19	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V20	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V21	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V22	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V23	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V24	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V25	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V26	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V27	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18
P05_E02_C1(E)_V28	V03_VID...ERMOAC1	P05_E02_C1(E)	0'72	-109'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_C1(E)_V29	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V30	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V31	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V32	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V33	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V34	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V35	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V36	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V37	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V38	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V39	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V40	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V41	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V42	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V43	V03_VID...ERMOAC1	P05_E02_C1(E)	0'63	-109'18
P05_E02_C1(E)_V44	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V45	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V46	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V47	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V48	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V49	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V50	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V51	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V52	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V53	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V54	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V55	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V56	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C1(E)_V57	V03_VID...ERMOAC1	P05_E02_C1(E)	0'99	-109'18
P05_E02_C5(E)_V01	V02_VIDR...L_SOLAR	P05_E02_C5(E)	81'97	-109'18
P05_E02_C5(E)_V02	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18
P05_E02_C5(E)_V03	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18
P05_E02_C5(E)_V04	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18
P05_E02_C5(E)_V05	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_C5(E)_V06	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18
P05_E02_C5(E)_V07	V03_VID...ERMOAC1	P05_E02_C5(E)	0'72	-109'18
P05_E02_C5(E)_V08	V03_VID...ERMOAC1	P05_E02_C5(E)	0'63	-109'18
P05_E02_C5(E)_V09	V03_VID...ERMOAC1	P05_E02_C5(E)	0'63	-109'18
P05_E02_C5(E)_V10	V03_VID...ERMOAC1	P05_E02_C5(E)	0'63	-109'18
P05_E02_C5(E)_V11	V03_VID...ERMOAC1	P05_E02_C5(E)	0'99	-109'18
P05_E02_C5(E)_V12	V03_VID...ERMOAC1	P05_E02_C5(E)	0'99	-109'18
P05_E02_C5(E)_V13	V03_VID...ERMOAC1	P05_E02_C5(E)	0'99	-109'18
P05_E02_C7(E)_V01	V02_VIDR...L_SOLAR	P05_E02_C7(E)	82'05	70'82
P05_E02_C7(E)_V02	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V03	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V04	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V05	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V06	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V07	V03_VID...ERMOAC1	P05_E02_C7(E)	0'72	70'82
P05_E02_C7(E)_V08	V03_VID...ERMOAC1	P05_E02_C7(E)	0'63	70'82
P05_E02_C7(E)_V09	V03_VID...ERMOAC1	P05_E02_C7(E)	0'63	70'82
P05_E02_C7(E)_V10	V03_VID...ERMOAC1	P05_E02_C7(E)	0'63	70'82
P05_E02_C7(E)_V11	V03_VID...ERMOAC1	P05_E02_C7(E)	0'99	70'82
P05_E02_C7(E)_V12	V03_VID...ERMOAC1	P05_E02_C7(E)	0'99	70'82
P05_E02_C7(E)_V13	V03_VID...ERMOAC1	P05_E02_C7(E)	0'99	70'82
P05_E02_C10(E)_V01	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V02	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V03	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V04	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V05	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V06	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V07	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V08	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V09	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V10	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V11	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V12	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V13	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_C10(E)_V14	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V15	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V16	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V17	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V18	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V19	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V20	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V21	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V22	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V23	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V24	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V25	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V26	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V27	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V28	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V29	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V30	V03_VID...ERMOAC1	P05_E02_C10(E)	0'72	70'82
P05_E02_C10(E)_V31	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V32	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V33	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V34	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V35	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V36	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V37	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V38	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V39	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V40	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V41	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V42	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V43	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V44	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V45	V03_VID...ERMOAC1	P05_E02_C10(E)	0'63	70'82
P05_E02_C10(E)_V46	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V47	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_C10(E)_V48	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V49	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V50	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V51	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V52	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V53	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V54	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V55	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V56	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V57	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V58	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C10(E)_V59	V03_VID...ERMOAC1	P05_E02_C10(E)	0'99	70'82
P05_E02_C12(E)_V01	V03_VID...ERMOAC1	P05_E02_C12(E)	0'72	-19'18
P05_E02_C12(E)_V02	V03_VID...ERMOAC1	P05_E02_C12(E)	0'72	-19'18
P05_E02_C12(E)_V03	V03_VID...ERMOAC1	P05_E02_C12(E)	0'72	-19'18
P05_E02_C12(E)_V04	V03_VID...ERMOAC1	P05_E02_C12(E)	0'72	-19'18
P05_E02_C12(E)_V05	V03_VID...ERMOAC1	P05_E02_C12(E)	0'63	-19'18
P05_E02_C12(E)_V06	V03_VID...ERMOAC1	P05_E02_C12(E)	0'63	-19'18
P05_E02_C12(E)_V07	V03_VID...ERMOAC1	P05_E02_C12(E)	0'99	-19'18
P05_E02_C12(E)_V08	V03_VID...ERMOAC1	P05_E02_C12(E)	0'99	-19'18
P05_E02_C15(E)_V01	V02_VIDR...L_SOLAR	P05_E02_C15(E)	40'47	-19'18
P05_E02_C15(E)_V02	V03_VID...ERMOAC1	P05_E02_C15(E)	0'72	-19'18
P05_E02_C15(E)_V03	V03_VID...ERMOAC1	P05_E02_C15(E)	0'72	-19'18
P05_E02_C15(E)_V04	V03_VID...ERMOAC1	P05_E02_C15(E)	0'63	-19'18
P05_E02_C15(E)_V05	V03_VID...ERMOAC1	P05_E02_C15(E)	0'99	-19'18
P05_E02_Techo(E)_L01	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L02	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L03	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L04	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L05	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L06	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L07	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L08	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L09	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L10	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L11	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L12	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L13	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L14	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L15	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L16	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L17	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L18	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L19	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L20	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L21	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L22	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L23	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L24	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L25	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L26	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L27	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L28	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L29	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L30	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L31	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L32	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L33	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L34	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L35	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L36	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L37	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L38	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L39	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L40	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L41	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L42	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L43	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L44	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L45	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L46	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L47	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L48	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L49	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L50	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L51	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L52	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L53	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L54	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L55	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L56	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L57	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L58	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L59	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L60	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L61	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L62	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L63	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L64	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L65	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L66	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L67	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L68	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L69	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L70	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L71	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L72	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L73	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L74	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L75	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L76	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L77	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L78	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L79	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L80	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L81	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L82	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L83	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L84	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L85	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L86	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L87	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L88	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L89	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L90	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L91	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L92	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L93	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L94	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L95	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L96	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L97	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L98	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L99	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L100	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L101	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L102	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L103	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L104	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L105	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L106	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L107	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L108	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L109	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L110	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L111	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L112	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L113	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L114	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L115	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L116	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L117	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L118	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L119	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L120	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L121	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L122	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L123	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L124	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L125	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L126	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L127	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L128	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L129	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L130	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L131	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L132	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L133	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L134	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L135	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L136	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L137	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L138	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L139	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L140	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L141	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L142	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L143	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L144	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L145	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L146	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L147	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L148	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L149	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L150	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L151	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L152	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L153	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L154	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L155	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L156	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L157	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L158	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L159	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L160	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L161	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L162	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L163	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L164	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L165	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L166	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L167	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L168	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L169	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L170	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L171	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L172	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L173	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L174	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L175	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L176	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L177	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L178	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L179	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L180	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L181	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L182	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L183	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L184	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L185	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L186	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L187	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L188	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L189	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L190	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L191	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L192	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L193	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L194	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L195	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L196	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L197	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L198	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L199	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L200	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L201	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L202	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L203	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L204	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L205	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L206	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L207	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L208	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L209	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L210	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L211	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L212	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L213	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L214	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L215	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L216	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L217	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L218	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L219	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L220	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L221	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L222	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L223	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L224	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L225	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L226	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L227	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L228	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L229	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L230	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L231	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L232	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L233	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L234	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L235	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L236	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L237	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L238	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L239	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L240	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L241	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L242	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L243	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L244	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L245	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L246	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L247	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L248	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L249	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L250	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L251	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L252	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L253	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L254	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L255	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L256	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L257	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L258	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L259	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L260	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L261	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L262	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L263	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L264	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L265	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L266	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L267	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L268	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L269	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L270	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L271	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L272	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L273	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L274	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L275	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L276	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L277	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L278	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L279	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L280	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L281	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E02_Techo(E)_L282	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L283	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L284	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L285	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L286	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L287	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L288	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L289	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L290	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L291	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L292	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L293	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L294	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L295	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L296	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L297	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L298	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L299	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L300	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L301	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L302	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L303	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L304	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L305	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L306	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L307	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L308	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L309	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L310	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L311	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E02_Techo(E)_L312	V01_LUCERNARIO	P05_E02_Techo(E)	3'39	Horiz.
P05_E03_C1(E)_V01	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V02	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V03	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E03_C1(E)_V04	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V05	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V06	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V07	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V08	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V09	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V10	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V11	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V12	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V13	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V14	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V15	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V16	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V17	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V18	V03_VID...ERMOAC1	P05_E03_C1(E)	0'72	-19'18
P05_E03_C1(E)_V19	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V20	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V21	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V22	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V23	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V24	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V25	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V26	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V27	V03_VID...ERMOAC1	P05_E03_C1(E)	0'63	-19'18
P05_E03_C1(E)_V28	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V29	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V30	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V31	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V32	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V33	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V34	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V35	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V36	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18
P05_E03_C1(E)_V37	V03_VID...ERMOAC1	P05_E03_C1(E)	0'99	-19'18

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E04_C2(E)_V01	V03_VID...ERMOAC1	P05_E04_C2(E)	0'72	70'82
P05_E04_C2(E)_V02	V03_VID...ERMOAC1	P05_E04_C2(E)	0'72	70'82
P05_E04_C2(E)_V03	V03_VID...ERMOAC1	P05_E04_C2(E)	0'63	70'82
P05_E04_C2(E)_V04	V03_VID...ERMOAC1	P05_E04_C2(E)	0'99	70'82
P05_E04_C3(E)_V01	V03_VID...ERMOAC1	P05_E04_C3(E)	0'72	-19'18
P05_E04_C3(E)_V02	V03_VID...ERMOAC1	P05_E04_C3(E)	0'72	-19'18
P05_E04_C3(E)_V03	V03_VID...ERMOAC1	P05_E04_C3(E)	0'63	-19'18
P05_E04_C3(E)_V04	V03_VID...ERMOAC1	P05_E04_C3(E)	0'99	-19'18
P05_E05_C2(E)_V01	V03_VID...ERMOAC1	P05_E05_C2(E)	0'72	70'82
P05_E05_C2(E)_V02	V03_VID...ERMOAC1	P05_E05_C2(E)	0'72	70'82
P05_E05_C2(E)_V03	V03_VID...ERMOAC1	P05_E05_C2(E)	0'72	70'82
P05_E05_C2(E)_V04	V03_VID...ERMOAC1	P05_E05_C2(E)	0'72	70'82
P05_E05_C2(E)_V05	V03_VID...ERMOAC1	P05_E05_C2(E)	0'63	70'82
P05_E05_C2(E)_V06	V03_VID...ERMOAC1	P05_E05_C2(E)	0'63	70'82
P05_E05_C2(E)_V07	V03_VID...ERMOAC1	P05_E05_C2(E)	0'99	70'82
P05_E05_C2(E)_V08	V03_VID...ERMOAC1	P05_E05_C2(E)	0'99	70'82
P05_E06_C1(E)_V01	V03_VID...ERMOAC1	P05_E06_C1(E)	0'72	-109'18
P05_E06_C1(E)_V02	V03_VID...ERMOAC1	P05_E06_C1(E)	0'72	-109'18
P05_E06_C1(E)_V03	V03_VID...ERMOAC1	P05_E06_C1(E)	0'72	-109'18
P05_E06_C1(E)_V04	V03_VID...ERMOAC1	P05_E06_C1(E)	0'72	-109'18
P05_E06_C1(E)_V05	V03_VID...ERMOAC1	P05_E06_C1(E)	0'63	-109'18
P05_E06_C1(E)_V06	V03_VID...ERMOAC1	P05_E06_C1(E)	0'63	-109'18
P05_E06_C1(E)_V07	V03_VID...ERMOAC1	P05_E06_C1(E)	0'99	-109'18
P05_E06_C1(E)_V08	V03_VID...ERMOAC1	P05_E06_C1(E)	0'99	-109'18
P05_E07_C1(E)_V01	V03_VID...ERMOAC1	P05_E07_C1(E)	0'72	-109'18
P05_E07_C1(E)_V02	V03_VID...ERMOAC1	P05_E07_C1(E)	0'72	-109'18
P05_E07_C1(E)_V03	V03_VID...ERMOAC1	P05_E07_C1(E)	0'63	-109'18
P05_E07_C1(E)_V04	V03_VID...ERMOAC1	P05_E07_C1(E)	0'99	-109'18
P05_E07_C1(E)_V05	V03_VID...ERMOAC1	P05_E07_C1(E)	0'99	-109'18
P05_E07_C9(E)_V01	V03_VID...ERMOAC1	P05_E07_C9(E)	0'72	70'82
P05_E07_C9(E)_V02	V03_VID...ERMOAC1	P05_E07_C9(E)	0'72	70'82
P05_E07_C9(E)_V03	V03_VID...ERMOAC1	P05_E07_C9(E)	0'63	70'82
P05_E07_C9(E)_V04	V03_VID...ERMOAC1	P05_E07_C9(E)	0'99	70'82
P05_E07_C9(E)_V05	V03_VID...ERMOAC1	P05_E07_C9(E)	0'99	70'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E10_C1(E)_V01	V03_VID...ERMOAC1	P05_E10_C1(E)	0'72	-109'18
P05_E10_C1(E)_V02	V03_VID...ERMOAC1	P05_E10_C1(E)	0'72	-109'18
P05_E10_C1(E)_V03	V03_VID...ERMOAC1	P05_E10_C1(E)	0'72	-109'18
P05_E10_C1(E)_V04	V03_VID...ERMOAC1	P05_E10_C1(E)	0'72	-109'18
P05_E10_C1(E)_V05	V03_VID...ERMOAC1	P05_E10_C1(E)	0'72	-109'18
P05_E10_C1(E)_V06	V03_VID...ERMOAC1	P05_E10_C1(E)	0'63	-109'18
P05_E10_C1(E)_V07	V03_VID...ERMOAC1	P05_E10_C1(E)	0'63	-109'18
P05_E10_C1(E)_V08	V03_VID...ERMOAC1	P05_E10_C1(E)	0'63	-109'18
P05_E10_C1(E)_V09	V03_VID...ERMOAC1	P05_E10_C1(E)	0'99	-109'18
P05_E10_C1(E)_V10	V03_VID...ERMOAC1	P05_E10_C1(E)	0'99	-109'18
P05_E10_C1(E)_V11	V03_VID...ERMOAC1	P05_E10_C1(E)	0'99	-109'18
P05_E10_C2(E)_V01	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V02	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V03	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V04	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V05	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V06	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V07	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V08	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V09	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V10	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V11	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V12	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V13	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V14	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V15	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V16	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V17	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V18	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V19	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V20	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V21	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V22	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V23	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E10_C2(E)_V24	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V25	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V26	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V27	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V28	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V29	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V30	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V31	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V32	V03_VID...ERMOAC1	P05_E10_C2(E)	0'72	160'82
P05_E10_C2(E)_V33	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V34	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V35	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V36	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V37	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V38	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V39	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V40	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V41	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V42	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V43	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V44	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V45	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V46	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V47	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V48	V03_VID...ERMOAC1	P05_E10_C2(E)	0'99	160'82
P05_E10_C2(E)_V49	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V50	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V51	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V52	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V53	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V54	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V55	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V56	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V57	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82

Nombre	Acristalamiento	Cerramiento	Área (m²)	Orient.
P05_E10_C2(E)_V58	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V59	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V60	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V61	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V62	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V63	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C2(E)_V64	V03_VID...ERMOAC1	P05_E10_C2(E)	0'63	160'82
P05_E10_C3(E)_V01	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V02	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V03	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V04	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V05	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V06	V03_VID...ERMOAC1	P05_E10_C3(E)	0'72	70'82
P05_E10_C3(E)_V07	V03_VID...ERMOAC1	P05_E10_C3(E)	0'63	70'82
P05_E10_C3(E)_V08	V03_VID...ERMOAC1	P05_E10_C3(E)	0'63	70'82
P05_E10_C3(E)_V09	V03_VID...ERMOAC1	P05_E10_C3(E)	0'63	70'82
P05_E10_C3(E)_V10	V03_VID...ERMOAC1	P05_E10_C3(E)	0'99	70'82
P05_E10_C3(E)_V11	V03_VID...ERMOAC1	P05_E10_C3(E)	0'99	70'82
P05_E10_C3(E)_V12	V03_VID...ERMOAC1	P05_E10_C3(E)	0'99	70'82

6.2. Ventanas - Sombras y permeabilidad

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P02_E01_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E01_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E01_C4(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E02_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E03_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E03_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E03_C4(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E03_C4(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P02_E04_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E04_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E05_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E06_C3(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E07_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E07_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P02_E07_C5(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E12_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E13_C3(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E14_C3(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E15_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E16_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E17_C3(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E19_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E20_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E20_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E20_C4(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E20_C4(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P02_E22_C4(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P02_E23_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P02_E25_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E25_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E26_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E27_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E28_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E30_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E31_C3(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E32_C4(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E35_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E36_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E37_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P02_E43_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P02_E43_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E44_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E44_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E48_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E48_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E48_C4(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E48_C4(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P02_E48_C4(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C15(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C15(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E50_C15(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E54_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E54_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E54_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E56_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E56_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E56_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P02_E66_C4(E)_V	No	0'19	0'00	0'00	0'00	50'00
P03_E01_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E01_C1(E)_V02	No	0'19	0'20	0'20	0'20	50'00
P03_E01_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E01_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E01_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E01_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E02_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E02_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E02_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E02_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C11(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C11(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C11(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C11(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E03_C11(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E04_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P03_E04_C1(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P03_E05_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C4(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E06_C4(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E10_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P03_E10_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P03_E11_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E11_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E11_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E11_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E11_C3(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E12_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E12_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E12_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E12_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E13_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E13_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E13_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E13_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E13_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E14_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E14_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E14_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E14_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E15_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E15_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E15_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E15_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E15_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E16_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P03_E16_C1(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P03_E17_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E17_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E17_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E18_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P03_E19_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E19_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E19_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E19_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E19_C3(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E20_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E20_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E20_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E21_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E21_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E21_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E22_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E22_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E22_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E23_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E23_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E23_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E24_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P03_E25_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E25_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E25_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E26_C2(E)_V	No	0'19	0'00	0'00	0'00	50'00
P03_E31_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E31_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E31_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E31_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E34_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E34_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E34_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E40_C2(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E42_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E42_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C13(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C13(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C13(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C13(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E43_C13(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E46_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E46_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E46_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E46_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E50_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E50_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E50_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E50_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E58_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V31	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P03_E58_C2(E)_V32	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V33	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V37	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V38	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V39	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V40	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V41	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V42	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V43	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V44	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V45	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V46	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V47	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C2(E)_V48	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P03_E58_C3(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E01_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C1(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C8(E)_V	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C15(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C15(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C15(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C15(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V07	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E01_C21(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E01_C21(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E02_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E02_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E02_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E02_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E02_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V25	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E03_C2(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P04_E03_C2(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C7(E)_V	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C10(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C10(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C10(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C10(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C11(E)_V27	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E04_C11(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C12(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E04_C14(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E05_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E08_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P04_E09_C1(E)_V	No	0'19	0'00	0'00	0'00	50'00
P04_E10_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E10_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E10_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E10_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E10_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E12_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E12_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E12_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E12_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E17_C14(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E19_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E19_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E19_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E20_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E20_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E33_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V31	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V32	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V33	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P04_E33_C2(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V37	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V38	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V39	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V40	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V41	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V42	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V43	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V44	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V45	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V46	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V47	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C2(E)_V48	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P04_E33_C3(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C4(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C4(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E01_C4(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V31	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V32	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V33	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V37	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_C1(E)_V38	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V39	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V40	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V41	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V42	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V43	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V44	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V45	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V46	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V47	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V48	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V49	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V50	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V51	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V52	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V53	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V54	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V55	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V56	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C1(E)_V57	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C5(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V01	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_C7(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C7(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V22	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_C10(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V31	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V32	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V33	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V37	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V38	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V39	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V40	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V41	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V42	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V43	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V44	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V45	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V46	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V47	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V48	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V49	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V50	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V51	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V52	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V53	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V54	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V55	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V56	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_C10(E)_V57	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V58	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C10(E)_V59	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C12(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C15(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C15(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C15(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C15(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E02_C15(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E02_Techo(E)_L01	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L02	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L03	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L04	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L05	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L06	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L07	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L08	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L09	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L10	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L11	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L12	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L13	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L14	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L15	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L16	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L17	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L18	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L19	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L20	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L21	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L22	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L23	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L24	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L25	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L26	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L27	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L28	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L29	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L30	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L31	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L32	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L33	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L34	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L35	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L36	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L37	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L38	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L39	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L40	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L41	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L42	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L43	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L44	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L45	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L46	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L47	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L48	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L49	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L50	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L51	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L52	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L53	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L54	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L55	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L56	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L57	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L58	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L59	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L60	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L61	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L62	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L63	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L64	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L65	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L66	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L67	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L68	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L69	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L70	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L71	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L72	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L73	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L74	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L75	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L76	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L77	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L78	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L79	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L80	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L81	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L82	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L83	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L84	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L85	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L86	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L87	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L88	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L89	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L90	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L91	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L92	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L93	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L94	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L95	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L96	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L97	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L98	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L99	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L100	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L101	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L102	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L103	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L104	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L105	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L106	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L107	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L108	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L109	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L110	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L111	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L112	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L113	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L114	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L115	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L116	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L117	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L118	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L119	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L120	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L121	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L122	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L123	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L124	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L125	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L126	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L127	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L128	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L129	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L130	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L131	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L132	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L133	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L134	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L135	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L136	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L137	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L138	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L139	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L140	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L141	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L142	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L143	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L144	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L145	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L146	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L147	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L148	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L149	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L150	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L151	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L152	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L153	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L154	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L155	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L156	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L157	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L158	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L159	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L160	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L161	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L162	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L163	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L164	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L165	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L166	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L167	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L168	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L169	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L170	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L171	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L172	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L173	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L174	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L175	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L176	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L177	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L178	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L179	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L180	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L181	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L182	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L183	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L184	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L185	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L186	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L187	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L188	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L189	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L190	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L191	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L192	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L193	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L194	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L195	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L196	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L197	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L198	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L199	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L200	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L201	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L202	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L203	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L204	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L205	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L206	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L207	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L208	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L209	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L210	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L211	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L212	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L213	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L214	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L215	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L216	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L217	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L218	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L219	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L220	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L221	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L222	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L223	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L224	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L225	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L226	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L227	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L228	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L229	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L230	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L231	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L232	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L233	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L234	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L235	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L236	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L237	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L238	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L239	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L240	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L241	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L242	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L243	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L244	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L245	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L246	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L247	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L248	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L249	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L250	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L251	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L252	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L253	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L254	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L255	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L256	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L257	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L258	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L259	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L260	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L261	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L262	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L263	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L264	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L265	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L266	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L267	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L268	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L269	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L270	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L271	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L272	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L273	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L274	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L275	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L276	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L277	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L278	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L279	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L280	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L281	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L282	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L283	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L284	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L285	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L286	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L287	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L288	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L289	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L290	No	0'00	7'00	7'00	7'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E02_Techo(E)_L291	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L292	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L293	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L294	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L295	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L296	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L297	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L298	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L299	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L300	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L301	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L302	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L303	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L304	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L305	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L306	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L307	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L308	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L309	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L310	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L311	No	0'00	7'00	7'00	7'00	50'00
P05_E02_Techo(E)_L312	No	0'00	7'00	7'00	7'00	50'00
P05_E03_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V12	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E03_C1(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V31	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V32	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V33	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P05_E03_C1(E)_V37	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E04_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E05_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E05_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E06_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C9(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C9(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C9(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C9(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E07_C9(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V09	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E10_C1(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C1(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V02	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V12	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V13	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V14	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V15	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V16	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V17	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V18	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V19	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V20	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V21	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V22	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V23	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V24	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V25	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V26	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V27	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V28	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V29	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V30	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V31	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V32	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad (m³/(h·m²) 100Pa)
P05_E10_C2(E)_V33	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V34	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V35	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V36	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V37	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V38	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V39	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V40	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V41	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V42	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V43	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V44	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V45	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V46	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V47	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V48	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V49	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V50	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V51	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V52	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V53	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V54	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V55	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V56	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V57	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V58	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V59	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V60	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V61	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V62	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V63	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C2(E)_V64	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V01	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V02	No	0'19	0'00	0'00	0'00	50'00

Nombre	Cortina / Persiana	Retranqueo (m)	Voladizo (m)	Sal. Drcho. (m)	Sal. Izqdo. (m)	Permeabilidad ($m^3/(h \cdot m^2)$ 100Pa)
P05_E10_C3(E)_V03	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V04	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V05	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V06	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V07	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V08	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V09	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V10	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V11	No	0'19	0'00	0'00	0'00	50'00
P05_E10_C3(E)_V12	No	0'19	0'00	0'00	0'00	50'00

7. ESPACIOS

7.1. Espacios - Dimensiones y conexiones

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P01_E01_APARCAMIE	P01	1	9.544'21	3'60
P01_E02_ESCALERA7	P01	1	23'99	3'60
P01_E03_VESTIBULO	P01	1	24'30	3'60
P01_E04_APARCAMIE	P01	1	11.531'05	3'60
P01_E05_VESTIBULO	P01	1	31'26	3'60
P01_E06_ESCALERA1	P01	1	24'36	3'60
P01_E07_ASCENSOR8	P01	1	3'90	3'60
P01_E08_ASCENSOR2	P01	1	3'90	3'60
P01_E09_CUARTO_TE	P01	1	255'48	3'60
P01_E10_CENTRO_TR	P01	1	120'62	3'60
P01_E11_VESTIBULO	P01	1	5'12	3'60
P01_E12_CUARTO_TE	P01	1	6'42	3'60
P01_E13_ASCENSOR1	P01	1	6'95	3'60
P01_E14_VESTIBULO	P01	1	19'65	3'60
P01_E15_ALMACEN	P01	1	121'24	3'59
P01_E16_ESCALERA2	P01	1	15'96	3'60
P01_E17_ASCENSOR3	P01	1	5'45	3'60
P01_E18_INSTALACI	P01	1	95'10	3'59
P01_E19_VESTIBULO	P01	1	23'16	3'60
P01_E20_VESTIBULO	P01	1	21'76	3'60
P01_E21_ESCALERA6	P01	1	40'90	3'60
P01_E22_ASCENSOR7	P01	1	3'94	3'60
P01_E23_ASCENSOR4	P01	1	3'94	3'60
P01_E24_ESCALERA3	P01	1	37'87	3'60
P01_E25_CUARTO_TE	P01	1	5'21	3'60
P01_E26_CUARTO_TE	P01	1	113'73	3'60
P01_E27_INSTALACI	P01	1	125'80	3'60
P01_E28_ESCALERA5	P01	1	40'90	3'60
P01_E29_CUARTO_TE	P01	1	5'48	3'60
P01_E30_ESCALERA4	P01	1	37'42	3'60
P01_E31_ASCENSOR5	P01	1	4'39	3'60
P01_E32_ASCENSOR6	P01	1	3'67	3'60
P01_E33_VESTIBULO	P01	1	23'16	3'60

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P01_E34_VESTIBULO	P01	1	21'76	3'60
P02_E01_ESCALERA9	P02	1	30'97	2'78
P02_E02_ESCALERA8	P02	1	25'10	2'78
P02_E03__Espacio0	P02	1	24'19	3'20
P02_E04_ALMACEN_T	P02	1	159'46	3'20
P02_E05__Espacio0	P02	1	23'72	3'20
P02_E06_PASILLO_P	P02	1	47'44	2'60
P02_E07_ESCALERA1	P02	1	30'90	2'78
P02_E08_ASCENSOR1	P02	1	7'56	2'78
P02_E09_ASCENSOR1	P02	1	6'49	2'78
P02_E10_VEST_INDE	P02	1	9'47	2'78
P02_E11_ZONA_EXPO	P02	1	4.732'27	3'20
P02_E12_ALMACEN_G	P02	1	138'21	2'78
P02_E13_VESTUARIO	P02	1	17'74	2'60
P02_E14_VESTUARIO	P02	1	19'91	2'60
P02_E15_CAMERINO1	P02	1	40'86	2'60
P02_E16_ASEO5	P02	1	91'97	2'61
P02_E17_CAMERINO2	P02	1	42'89	2'60
P02_E18_DISTRIBUI	P02	1	8'23	2'78
P02_E19_ASEO4	P02	1	82'46	2'62
P02_E20_SALIDA1	P02	1	52'34	2'60
P02_E21_PASILLO_P	P02	1	22'86	2'60
P02_E22_ALMACEN	P02	1	43'17	2'60
P02_E23_CAFETERIA	P02	1	482'14	3'20
P02_E24_TELECOMUN	P02	1	21'54	2'77
P02_E25_ESCALERA2	P02	1	16'64	2'76
P02_E26_ASCENSOR2	P02	1	5'83	2'78
P02_E27_SALIDA2	P02	1	52'41	2'60
P02_E28_DESPACHO1	P02	1	22'43	2'60
P02_E29_PASILLO_P	P02	1	49'41	2'60
P02_E30_DESPACHO2	P02	1	21'05	2'60
P02_E31_DESPACHO3	P02	1	21'85	2'60
P02_E32_DESPACHO4	P02	1	21'05	2'60
P02_E33_ASEO8	P02	1	3'35	2'76

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P02_E34_ASEO7	P02	1	3'17	2'76
P02_E35_ASEO6	P02	1	6'55	2'76
P02_E36_ESCALERA3	P02	1	21'36	2'78
P02_E37_ASCENSOR3	P02	1	3'82	2'78
P02_E38_VESTIBULO	P02	1	911'24	3'20
P02_E39_ASEO9	P02	1	24'33	3'20
P02_E40_GUARDARRO	P02	1	24'33	3'20
P02_E41_VESTIBULO	P02	1	39'10	3'20
P02_E42_ASCENSOR4	P02	1	8'89	2'78
P02_E43_ESCALERA4	P02	1	35'00	2'78
P02_E44_ESCALERA7	P02	1	35'03	3'20
P02_E45_ASCENSOR1	P02	1	8'88	3'20
P02_E46_ASCENSOR8	P02	1	9'30	3'20
P02_E47_ASCENSOR7	P02	1	9'30	3'20
P02_E48_VESTIBULO	P02	1	160'71	3'20
P02_E49_VESTIBULO	P02	1	153'57	3'20
P02_E50_ESPACIO_E	P02	1	1.181'98	3'20
P02_E51_AUDITORIO	P02	1	312'81	3'20
P02_E52_AUDITORIO	P02	1	313'82	3'20
P02_E53_ASEO1	P02	1	29'37	3'20
P02_E54_ESCALERA6	P02	1	39'00	3'20
P02_E55_ESCALERA	P02	1	49'58	3'16
P02_E56_ESCALERA5	P02	1	37'99	3'20
P02_E57_ESCALERA	P02	1	49'52	3'10
P02_E58_ASEO3	P02	1	28'59	3'20
P02_E59_ASEO2	P02	1	18'60	3'20
P02_E60_ASCENSOR5	P02	1	9'50	3'20
P02_E61_ASCENSOR1	P02	1	8'48	3'20
P02_E62_VEST_INDE	P02	1	13'02	3'20
P02_E63_VEST_INDE	P02	1	13'02	3'20
P02_E64_ASCENSOR9	P02	1	9'36	3'20
P02_E65_ASCENSOR6	P02	1	9'80	3'06
P02_E66_SURGENIA	P02	1	1.192'54	3'20
P03_E01_ESCALERA2	P03	1	25'69	2'75

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P03_E02_ESCALERA	P03	1	39'21	2'75
P03_E03_ZONA_EXPO	P03	1	4.779'50	2'88
P03_E04_ALMACEN_T	P03	1	159'46	2'75
P03_E05_PASILLO_E	P03	1	132'91	2'59
P03_E06_ESCALERA1	P03	1	30'94	2'75
P03_E07_ASCENSOR1	P03	1	7'99	2'75
P03_E08_ASCENSOR	P03	1	3'90	2'75
P03_E09_DISPONIBL	P03	1	4'29	2'75
P03_E10_ALMACEN	P03	1	322'48	2'75
P03_E11_DESPACHO	P03	1	38'27	2'59
P03_E12_REUNIONES	P03	1	42'90	2'59
P03_E13_DESPACHO	P03	1	42'90	2'59
P03_E14_REUNIONES	P03	1	42'90	2'59
P03_E15_DESPACHO	P03	1	42'77	2'59
P03_E16_CAFETERIA	P03	1	482'14	2'75
P03_E17_REUNIONES	P03	1	31'73	2'59
P03_E18_CUARTO_TE	P03	1	11'15	2'75
P03_E19_DESPACHO	P03	1	43'04	2'59
P03_E20_DESPACHO1	P03	1	21'45	2'59
P03_E21_DESPACHO2	P03	1	21'45	2'59
P03_E22_DESPACHO3	P03	1	21'45	2'59
P03_E23_DESPACHO4	P03	1	21'05	2'59
P03_E24_ASEO1	P03	1	17'90	2'75
P03_E25_ESCALERA9	P03	1	21'59	2'75
P03_E26_ASCENSOR2	P03	1	3'73	2'75
P03_E27_VESTIBULO	P03	1	836'49	2'75
P03_E28_ASEO	P03	1	23'30	2'75
P03_E29_ROPERO	P03	1	24'33	2'75
P03_E30_VESTIBULO	P03	1	39'10	2'75
P03_E31_ESCALERA3	P03	1	35'03	2'75
P03_E32_ASCENSOR1	P03	1	8'88	2'75
P03_E33_DISPONIBL	P03	1	4'22	2'75
P03_E34_ESCALERA8	P03	1	35'84	2'75
P03_E35_ASCENSOR3	P03	1	3'67	2'75

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P03_E36_RECEPCION	P03	1	30'24	2'75
P03_E37_ASCENSOR7	P03	1	9'30	2'75
P03_E38_ASCENSOR6	P03	1	9'30	2'75
P03_E39_RECEPCION	P03	1	29'91	2'75
P03_E40_VESTIBULO	P03	1	162'94	2'75
P03_E41_VESTIBULO	P03	1	154'68	2'75
P03_E42__Espacio0	P03	1	87'04	2'75
P03_E43_ESPACIO_E	P03	1	1.158'66	2'95
P03_E44_AUDITORIO	P03	1	315'81	2'75
P03_E45_AUDITORIO	P03	1	316'82	2'75
P03_E46_ESCALERA4	P03	1	39'00	2'75
P03_E47_ASEOS2	P03	1	59'68	2'75
P03_E48_ESCALERA5	P03	1	38'37	2'75
P03_E49_VESTIBULO	P03	1	21'99	2'75
P03_E50_ESCALERA7	P03	1	39'01	2'75
P03_E51_ASEOS1	P03	1	29'73	2'75
P03_E52_VESTIBULO	P03	1	21'60	2'75
P03_E53_ESCALERA6	P03	1	37'50	2'75
P03_E54_ASCENSOR9	P03	1	8'48	2'75
P03_E55_ASCENSOR4	P03	1	8'50	2'75
P03_E56_ASCENSOR8	P03	1	10'02	2'75
P03_E57_ASCENSOR5	P03	1	10'02	2'75
P03_E58_SURGENIA	P03	1	1.192'54	3'20
P04_E01_ESPACIO_E	P04	1	1.672'51	3'15
P04_E02_ESCALERA4	P04	1	27'15	3'20
P04_E03_ALMACEN_T	P04	1	159'53	3'20
P04_E04_ESPACIO_E	P04	1	1.430'85	3'15
P04_E05_ESCALERA1	P04	1	27'15	3'20
P04_E06_ASCENSOR5	P04	1	7'56	3'15
P04_E07_DOBLE_ALT	P04	1	4.229'40	3'15
P04_E08_CUARTO_TE	P04	1	9'96	3'20
P04_E09_CUARTO_TE	P04	1	6'77	3'20
P04_E10_ESCALERA3	P04	1	35'94	3'20
P04_E11_ASCENSOR6	P04	1	7'90	3'20

Nombre	Planta	Multiplicador	Área (m²)	Altura (m)
P04_E12_ESCALERA2	P04	1	30'35	3'20
P04_E13_ASEOS2	P04	1	29'27	3'15
P04_E14_ASCENSOR3	P04	1	11'06	3'15
P04_E15_ASCENSOR4	P04	1	11'06	3'15
P04_E16_ASEOS3	P04	1	29'67	3'15
P04_E17_ESPACIO_E	P04	1	919'81	2'95
P04_E18_DOBLE_ALT	P04	1	810'39	3'15
P04_E19_ESCALERA5	P04	1	32'95	2'75
P04_E20_ESCALERA6	P04	1	32'95	2'75
P04_E21_TALLER_DE	P04	1	72'86	2'75
P04_E22_DISTRIBUC	P04	1	37'50	2'75
P04_E23_TALLER_DE	P04	1	63'33	2'75
P04_E24_TALLER_DE	P04	1	61'13	2'75
P04_E25_TALLER_DE	P04	1	61'13	2'75
P04_E26_TALLER_DE	P04	1	61'13	2'75
P04_E27_TALLER_DE	P04	1	61'13	2'75
P04_E28_TALLER_DE	P04	1	62'92	2'75
P04_E29_DISTRIBUC	P04	1	36'28	2'75
P04_E30_ASEOS	P04	1	43'68	2'75
P04_E31_ASCENSOR2	P04	1	10'02	2'75
P04_E32_ASCENSOR1	P04	1	10'02	2'75
P04_E33_SURGENIA	P04	1	1.192'54	3'20
P05_E01_ESCALERA3	P05	1	27'15	4'84
P05_E02_DOBLE_ALT	P05	1	9.059'45	4'84
P05_E03_ALMACEN_T	P05	1	159'46	4'84
P05_E04_ESCALERA1	P05	1	27'15	4'84
P05_E05_ESCALERA2	P05	1	37'57	4'84
P05_E06_ESCALERA4	P05	1	53'79	4'84
P05_E07_EXPOSICIO	P05	1	636'76	4'84
P05_E08_ASCENSOR5	P05	1	10'46	5'86
P05_E09_ASCENSOR4	P05	1	10'47	5'86
P05_E10_SURGENIA	P05	1	1.192'54	5'86

7.2. Espacios - Características ocupacionales y funcionales

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P01_E01_APARCAMIE	15'00	15'00	1'00	1'00	6'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P01_E02_ESCALERA7	10'00	15'00	3'00	1'00	6'00	No
P01_E03_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P01_E04_APARCAMIE	15'00	15'00	1'00	1'00	6'00	No
P01_E05_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P01_E06_ESCALERA1	10'00	15'00	3'00	1'00	6'00	No
P01_E07_ASCENSOR8	10'00	15'00	1'00	1'00	1'00	No
P01_E08_ASCENSOR2	10'00	15'00	1'00	1'00	1'00	No
P01_E09_CUARTO_TE	10'00	15'00	3'00	2'00	6'00	No
P01_E10_CENTRO_TR	3'00	15'00	3'00	2'00	6'00	No
P01_E11_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P01_E12_CUARTO_TE	3'00	15'00	3'00	2'00	6'00	No
P01_E13_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P01_E14_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P01_E15_ALMACEN	3'00	15'00	3'00	2'00	6'00	No
P01_E16_ESCALERA2	10'00	15'00	3'00	1'00	6'00	No
P01_E17_ASCENSOR3	10'00	15'00	1'00	1'00	1'00	No
P01_E18_INSTALACI	3'00	15'00	1'00	1'00	1'00	No
P01_E19_VESTIBULO	2'00	15'00	3'00	2'00	6'00	No
P01_E20_VESTIBULO	2'00	15'00	3'00	2'00	6'00	No
P01_E21_ESCALERA6	10'00	15'00	3'00	1'00	6'00	No
P01_E22_ASCENSOR7	10'00	15'00	1'00	1'00	1'00	No
P01_E23_ASCENSOR4	10'00	15'00	1'00	1'00	1'00	No
P01_E24_ESCALERA3	10'00	15'00	3'00	1'00	6'00	No
P01_E25_CUARTO_TE	3'00	15'00	3'00	2'00	6'00	No
P01_E26_CUARTO_TE	3'00	15'00	3'00	2'00	6'00	No
P01_E27_INSTALACI	10'00	15'00	3'00	2'00	6'00	No
P01_E28_ESCALERA5	10'00	15'00	3'00	1'00	6'00	No
P01_E29_CUARTO_TE	3'00	15'00	3'00	2'00	6'00	No
P01_E30_ESCALERA4	10'00	15'00	3'00	1'00	6'00	No
P01_E31_ASCENSOR5	10'00	15'00	1'00	1'00	1'00	No
P01_E32_ASCENSOR6	10'00	15'00	1'00	1'00	1'00	No
P01_E33_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P01_E34_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P02_E01_ESCALERA9	10'00	15'00	3'00	1'00	6'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P02_E02_ESCALERA8	10'00	15'00	3'00	1'00	6'00	No
P02_E03__Espacio0	10'00	15'00	1'00	1'00	1'00	No
P02_E04_ALMACEN_T	3'00	15'00	6'00	2'00	3'00	No
P02_E05__Espacio0	10'00	15'00	1'00	1'00	1'00	No
P02_E06_PASILLO_P	10'00	15'00	5'00	3'00	3'00	No
P02_E07_ESCALERA1	10'00	15'00	3'00	1'00	6'00	No
P02_E08_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P02_E09_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P02_E10_VEST_INDE	10'00	15'00	3'00	2'00	6'00	No
P02_E11_ZONA_EXPO	1'00	15'00	4'00	1'00	3'00	No
P02_E12_ALMACEN_G	3'00	15'00	5'00	3'00	3'00	No
P02_E13_VESTUARIO	2'00	15'00	5'00	2'00	3'00	No
P02_E14_VESTUARIO	2'00	15'00	5'00	2'00	3'00	No
P02_E15_CAMERINO1	2'00	15'00	5'00	2'00	3'00	No
P02_E16_ASEO5	3'00	15'00	6'00	2'00	4'00	No
P02_E17_CAMERINO2	3'00	15'00	6'00	2'00	4'00	No
P02_E18_DISTRIBUI	10'00	15'00	5'00	3'00	3'00	No
P02_E19_ASEO4	3'00	15'00	6'00	2'00	4'00	No
P02_E20_SALIDA1	10'00	15'00	5'00	3'00	3'00	No
P02_E21_PASILLO_P	10'00	15'00	5'00	3'00	3'00	No
P02_E22_ALMACEN	3'00	15'00	6'00	2'00	3'00	No
P02_E23_CAFETERIA	1'00	15'00	10'00	4'00	8'00	No
P02_E24_TELECOMUN	3'00	15'00	1'00	1'00	1'00	No
P02_E25_ESCALERA2	10'00	15'00	3'00	1'00	6'00	No
P02_E26_ASCENSOR2	10'00	15'00	1'00	1'00	1'00	No
P02_E27_SALIDA2	10'00	15'00	5'00	3'00	3'00	No
P02_E28_DESPACHO1	10'00	15'00	6'00	2'00	3'00	No
P02_E29_PASILLO_P	10'00	15'00	5'00	3'00	3'00	No
P02_E30_DESPACHO2	10'00	15'00	6'00	2'00	3'00	No
P02_E31_DESPACHO3	10'00	15'00	6'00	2'00	3'00	No
P02_E32_DESPACHO4	10'00	15'00	6'00	2'00	3'00	No
P02_E33_ASEO8	3'00	15'00	6'00	2'00	4'00	No
P02_E34_ASEO7	3'00	15'00	6'00	2'00	4'00	No
P02_E35_ASEO6	3'00	15'00	6'00	2'00	4'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P02_E36_ESCALERA3	10'00	15'00	3'00	1'00	6'00	No
P02_E37_ASCENSOR3	10'00	15'00	1'00	1'00	1'00	No
P02_E38_VESTIBULO	2'00	15'00	5'00	2'00	6'00	No
P02_E39_ASEO9	3'00	15'00	6'00	2'00	4'00	No
P02_E40_GUARDARRO	3'00	15'00	6'00	2'00	4'00	No
P02_E41_VESTIBULO	2'00	15'00	5'00	2'00	6'00	No
P02_E42_ASCENSOR4	10'00	15'00	1'00	1'00	1'00	No
P02_E43_ESCALERA4	10'00	15'00	3'00	1'00	6'00	No
P02_E44_ESCALERA7	10'00	15'00	3'00	1'00	6'00	No
P02_E45_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P02_E46_ASCENSOR8	10'00	15'00	1'00	1'00	1'00	No
P02_E47_ASCENSOR7	10'00	15'00	1'00	1'00	1'00	No
P02_E48_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P02_E49_VESTIBULO	10'00	15'00	3'00	2'00	6'00	No
P02_E50_ESPACIO_E	1'00	15'00	4'00	2'00	3'00	No
P02_E51_AUDITORIO	1'00	15'00	4'00	2'00	8'00	No
P02_E52_AUDITORIO	1'00	15'00	4'00	2'00	8'00	No
P02_E53_ASEO1	3'00	15'00	6'00	2'00	4'00	No
P02_E54_ESCALERA6	10'00	15'00	3'00	1'00	6'00	No
P02_E55_ESCALERA	10'00	15'00	3'00	1'00	6'00	No
P02_E56_ESCALERA5	10'00	15'00	3'00	1'00	6'00	No
P02_E57_ESCALERA	10'00	15'00	3'00	1'00	6'00	No
P02_E58_ASEO3	3'00	15'00	6'00	2'00	4'00	No
P02_E59_ASEO2	3'00	15'00	6'00	2'00	4'00	No
P02_E60_ASCENSOR5	10'00	15'00	1'00	1'00	1'00	No
P02_E61_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P02_E62_VEST_INDE	10'00	15'00	3'00	2'00	6'00	No
P02_E63_VEST_INDE	10'00	15'00	3'00	2'00	6'00	No
P02_E64_ASCENSOR9	10'00	15'00	1'00	1'00	1'00	No
P02_E65_ASCENSOR6	10'00	15'00	1'00	1'00	1'00	No
P02_E66_SURGENIA	10'00	15'00	1'00	1'00	1'00	No
P03_E01_ESCALERA2	10'00	15'00	3'00	1'00	6'00	No
P03_E02_ESCALERA	10'00	15'00	3'00	1'00	6'00	No
P03_E03_ZONA_EXPO	1'00	15'00	0'10	1'00	1'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P03_E04_ALMACEN_T	3'00	15'00	1'00	1'00	1'00	No
P03_E05_PASILLO_E	10'00	15'00	5'00	3'00	3'00	No
P03_E06_ESCALERA1	10'00	15'00	3'00	1'00	6'00	No
P03_E07_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P03_E08_ASCENSOR	10'00	15'00	1'00	1'00	1'00	No
P03_E09_DISPONIBL	10'00	15'00	6'00	2'00	3'00	No
P03_E10_ALMACEN	3'00	15'00	3'00	2'00	6'00	No
P03_E11_DESPACHO	10'00	15'00	6'00	2'00	3'00	No
P03_E12_REUNIONES	10'00	15'00	6'00	2'00	3'00	No
P03_E13_DESPACHO	10'00	15'00	6'00	2'00	3'00	No
P03_E14_REUNIONES	10'00	15'00	6'00	2'00	3'00	No
P03_E15_DESPACHO	10'00	15'00	6'00	2'00	3'00	No
P03_E16_CAFETERIA	1'00	15'00	1'00	1'00	1'00	No
P03_E17_REUNIONES	10'00	15'00	6'00	2'00	3'00	No
P03_E18_CUARTO_TE	3'00	15'00	3'00	2'00	6'00	No
P03_E19_DESPACHO	10'00	15'00	6'00	2'00	3'00	No
P03_E20_DESPACHO1	10'00	15'00	6'00	2'00	3'00	No
P03_E21_DESPACHO2	10'00	15'00	6'00	2'00	3'00	No
P03_E22_DESPACHO3	10'00	15'00	6'00	2'00	3'00	No
P03_E23_DESPACHO4	10'00	15'00	6'00	2'00	3'00	No
P03_E24_ASEO1	3'00	15'00	1'00	4'50	4'50	No
P03_E25_ESCALERA9	10'00	15'00	3'00	1'00	6'00	No
P03_E26_ASCENSOR2	10'00	15'00	1'00	1'00	1'00	No
P03_E27_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E28_ASEO	3'00	15'00	6'00	2'00	4'00	No
P03_E29_ROPERO	3'00	15'00	1'00	1'00	1'00	No
P03_E30_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E31_ESCALERA3	10'00	15'00	3'00	1'00	6'00	No
P03_E32_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P03_E33_DISPONIBL	10'00	15'00	1'00	1'00	1'00	No
P03_E34_ESCALERA8	10'00	15'00	3'00	1'00	6'00	No
P03_E35_ASCENSOR3	10'00	15'00	1'00	1'00	1'00	No
P03_E36_RECEPCION	10'00	15'00	1'00	1'00	1'00	No
P03_E37_ASCENSOR7	10'00	15'00	1'00	1'00	1'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P03_E38_ASCENSOR6	10'00	15'00	1'00	1'00	1'00	No
P03_E39_RECEPCION	10'00	15'00	1'00	1'00	1'00	No
P03_E40_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E41_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E42__Espacio0	10'00	15'00	1'00	1'00	1'00	No
P03_E43_ESPACIO_E	10'00	15'00	0'10	1'00	6'00	No
P03_E44_AUDITORIO	10'00	15'00	1'00	1'00	1'00	No
P03_E45_AUDITORIO	10'00	15'00	1'00	1'00	1'00	No
P03_E46_ESCALERA4	10'00	15'00	3'00	1'00	6'00	No
P03_E47_ASEOS2	10'00	15'00	6'00	2'00	4'00	No
P03_E48_ESCALERA5	10'00	15'00	3'00	1'00	6'00	No
P03_E49_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E50_ESCALERA7	10'00	15'00	3'00	1'00	6'00	No
P03_E51_ASEOS1	3'00	15'00	6'00	2'00	4'00	No
P03_E52_VESTIBULO	10'00	15'00	1'00	1'00	1'00	No
P03_E53_ESCALERA6	10'00	15'00	3'00	1'00	6'00	No
P03_E54_ASCENSOR9	10'00	15'00	1'00	1'00	1'00	No
P03_E55_ASCENSOR4	10'00	15'00	1'00	1'00	1'00	No
P03_E56_ASCENSOR8	10'00	15'00	1'00	1'00	1'00	No
P03_E57_ASCENSOR5	10'00	15'00	1'00	1'00	1'00	No
P03_E58_SURGENIA	10'00	15'00	1'00	1'00	1'00	No
P04_E01_ESPACIO_E	10'00	15'00	3'00	1'00	3'00	No
P04_E02_ESCALERA4	10'00	15'00	3'00	1'00	6'00	No
P04_E03_ALMACEN_T	10'00	15'00	1'00	1'00	1'00	No
P04_E04_ESPACIO_E	10'00	15'00	3'00	1'00	3'00	No
P04_E05_ESCALERA1	10'00	15'00	3'00	1'00	6'00	No
P04_E06_ASCENSOR5	10'00	15'00	1'00	1'00	1'00	No
P04_E07_DOBLE_ALT	500'00	15'00	0'10	1'00	1'00	No
P04_E08_CUARTO_TE	10'00	15'00	3'00	2'00	6'00	No
P04_E09_CUARTO_TE	10'00	15'00	3'00	2'00	6'00	No
P04_E10_ESCALERA3	10'00	15'00	3'00	1'00	6'00	No
P04_E11_ASCENSOR6	10'00	15'00	1'00	1'00	1'00	No
P04_E12_ESCALERA2	10'00	15'00	3'00	1'00	6'00	No
P04_E13_ASEOS2	10'00	15'00	6'00	2'00	4'00	No

Nombre	m²/ocup. (m²/per)	Equipo (W/m²)	Iluminación (W/m²)	VEEI (W/m²·100lux)	VEEI lim. (W/m²·100lux)	Iluminación Natural
P04_E14_ASCENSOR3	10'00	15'00	1'00	1'00	1'00	No
P04_E15_ASCENSOR4	10'00	15'00	1'00	1'00	1'00	No
P04_E16_ASEOS3	10'00	15'00	6'00	2'00	4'00	No
P04_E17_ESPACIO_E	2'00	15'00	1'00	1'00	6'00	No
P04_E18_DOBLE_ALT	500'00	15'00	0'10	1'00	1'00	No
P04_E19_ESCALERA5	10'00	15'00	3'00	1'00	6'00	No
P04_E20_ESCALERA6	10'00	15'00	3'00	1'00	6'00	No
P04_E21_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E22_DISTRIBUC	10'00	15'00	5'00	3'00	3'00	No
P04_E23_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E24_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E25_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E26_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E27_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E28_TALLER_DE	10'00	15'00	10'00	2'00	3'00	No
P04_E29_DISTRIBUC	10'00	15'00	1'00	10'00	10'00	No
P04_E30_ASEOS	10'00	15'00	6'00	2'00	4'00	No
P04_E31_ASCENSOR2	10'00	15'00	1'00	1'00	1'00	No
P04_E32_ASCENSOR1	10'00	15'00	1'00	1'00	1'00	No
P04_E33_SURGENIA	10'00	15'00	1'00	1'00	1'00	No
P05_E01_ESCALERA3	10'00	15'00	3'00	1'00	6'00	No
P05_E02_DOBLE_ALT	500'00	15'00	0'10	1'00	1'00	No
P05_E03_ALMACEN_T	10'00	15'00	1'00	1'00	1'00	No
P05_E04_ESCALERA1	10'00	15'00	3'00	1'00	6'00	No
P05_E05_ESCALERA2	10'00	15'00	3'00	1'00	6'00	No
P05_E06_ESCALERA4	10'00	15'00	3'00	1'00	6'00	No
P05_E07_EXPOSICIO	2'00	15'00	3'00	1'00	3'00	No
P05_E08_ASCENSOR5	10'00	15'00	1'00	1'00	1'00	No
P05_E09_ASCENSOR4	10'00	15'00	1'00	1'00	1'00	No
P05_E10_SURGENIA	10'00	15'00	1'00	1'00	1'00	No

8. ELEMENTOS DE SOMBREAMIENTO

Nombre	Altura (m)	Anchura (m)	X (m)	Y (m)	Z (m)	Azimut (°)	Inclin. (°)

9. SUBSISTEMAS PRIMARIOS

9.1. Bombas de circulación

Nombre	Tipo de control	Caudal (l/h)	Altura (m)	Potencia nominal (kW)	Rendimiento global
Bomba PRIMARIO 2T	Velocidad variable	123.121	10'0	4'94	0'68
BOMBA S...T CALOR	Velocidad variable	200.076	2'0	1'60	0'68
BOMBA SE...AN COIL	Velocidad variable	123.121	10'0	4'94	0'68
Bomba PRIMARIO 4T	Velocidad variable	200.076	10'0	8'02	0'68
BOMBA ACS	Velocidad constante	540	1'5	0'00	0'62

9.2. Circuitos hidráulicos

Nombre	Tipo	Subtipo	Modo de operación	T. consigna calor (ºC)	T. consigna frío (ºC)
Circuito PRIMARIO 2T	Dos-tubos	Primario	Cambio estación	80'0	7'0
CIRCUITO...ARIO 4T	Dos-tubos	Primario	Cambio estación	80'0	5'0
CIRCUITO ACS	Agua caliente sanitaria	Primario	Disp. permanente	50'0	-
SECUNDA...T CALOR	Dos-tubos	Secundario	Cambio estación	80'0	5'0
SECUNDARIO 2T	Dos-tubos	Secundario	Cambio estación	80'0	7'0

9.3. Plantas Enfriadoras

Nombre	Tipo	Cap. N. Ref. (kW)	Cap. N. Cal. (kW)	EER Eléc.	COP	EER Térm.
UNIDADES...ORES 2T	Bomba de calor 2T	1.184'00	922'00	2'50	2'50	-
UNIDADES...ORES 4T	Bomba de calor 2T	1.184'00	910'00	2'50	2'50	-

9.4. Calderas

Nombre	Subtipo	Combustible	Potencia nominal (kW)	Rendimiento nominal

9.5. Generadores de A.C.S.

9.5.1. Propiedades Generales

Nombre	Tipo	Combustible	Potencia nominal (kW)	Rendimiento nominal	Volumen depósito (l)
GENERADOR ACS	Eléctrica	-	20'00	1'00	550'0

9.5.2. Panel Solar

Nombre	Panel Solar	Área (m²)	Porcentaje demanda cubierta (%)
GENERADOR ACS	Sí	7'88	73

9.6. Sistemas de condensación

Nombre	Tipo	Nº celdas independientes	Potencia nominal (kW)	Potencia nom. ventilador (kW/celda)

9.7. Equipos de cogeneración

Nombre	Potencia nominal (kW)	Rendimiento nominal	Combustible	Recuperación de energía

10. SUBSISTEMAS SECUNDARIOS

Nombre	Borrar
Tipo	Aut. caudal constante
Fuente de calor	Eléctrica
Tipo de condensación	Por aire
EER	2'80
COP	-
Potencia batería frío (kW)	1'00
Potencia batería calor (kW)	100'00
Caudal ventilador de impulsión (m³/h)	1.000
Potencia ventilador de impulsión (kW)	1'00
Control ventilador de impulsión	Caudal constante
Caudal ventilador de retorno (m³/h)	-
Potencia ventilador de retorno (kW)	-
Sección de humectación	-
Enfriamiento gratuito	-
Enfriamiento evaporativo	-
Recuperación de energía	-

Nombre	UTA EXPOSICION P1 CE
Tipo	Todo aire caudal constante uniz.
Fuente de calor	Agua caliente
Tipo de condensación	-
EER	-
COP	-
Potencia batería frío (kW)	162'23
Potencia batería calor (kW)	245'00
Caudal ventilador de impulsión (m³/h)	34.610
Potencia ventilador de impulsión (kW)	2'50
Control ventilador de impulsión	Caudal constante
Caudal ventilador de retorno (m³/h)	34.610
Potencia ventilador de retorno (kW)	4'50
Sección de humectación	-
Enfriamiento gratuito	Sí
Enfriamiento evaporativo	-
Recuperación de energía	-

Nombre	FAN COIL
Tipo	Ventiloconvectores (Fan-coil)
Fuente de calor	-
Tipo de condensación	-
EER	-
COP	-
Potencia batería frío (kW)	-
Potencia batería calor (kW)	-
Caudal ventilador de impulsión (m³/h)	-
Potencia ventilador de impulsión (kW)	-
Control ventilador de impulsión	-
Caudal ventilador de retorno (m³/h)	-
Potencia ventilador de retorno (kW)	-
Sección de humectación	-
Enfriamiento gratuito	-
Enfriamiento evaporativo	-
Recuperación de energía	-

Nombre	UTA CAFETERIA
Tipo	Todo aire caudal constante uniz.
Fuente de calor	Agua caliente
Tipo de condensación	-
EER	-
COP	-
Potencia batería frío (kW)	75'30
Potencia batería calor (kW)	80'00
Caudal ventilador de impulsión (m³/h)	18.400
Potencia ventilador de impulsión (kW)	3'00
Control ventilador de impulsión	Caudal constante
Caudal ventilador de retorno (m³/h)	16.600
Potencia ventilador de retorno (kW)	4'50
Sección de humectación	-
Enfriamiento gratuito	Sí
Enfriamiento evaporativo	-
Recuperación de energía	-

Nombre	UTA EXPOSICION PB CE
Tipo	Todo aire caudal constante uniz.
Fuente de calor	Agua caliente
Tipo de condensación	-
EER	-
COP	-
Potencia batería frío (kW)	128'76
Potencia batería calor (kW)	50'82
Caudal ventilador de impulsión (m^3/h)	22.580
Potencia ventilador de impulsión (kW)	38'00
Control ventilador de impulsión	Caudal constante
Caudal ventilador de retorno (m^3/h)	21.230
Potencia ventilador de retorno (kW)	55'00
Sección de humectación	-
Enfriamiento gratuito	Sí
Enfriamiento evaporativo	-
Recuperación de energía	-

11. ZONAS

11.1. Zonas - Especificaciones básicas

Nombre	Subsistema secundario	Unidad terminal	Fuente de calor
Z_P02_E4...ESTIBULO	Borrar	-	-
Z_P02_E4...ESTIBULO	Borrar	-	-
Z_P02_E4...ESTIBULO	Borrar	-	-
Z_P03_E0...NA_EXPO	Borrar	-	-
Z_P03_E4...SPACIO_E	Borrar	-	-
Z_P04_E0...BLE_ALT	Borrar	-	-
Z_P04_E1...BLE_ALT	Borrar	-	-
Z_P05_E0...BLE_ALT	Borrar	-	-
TALLER1	Borrar	-	-
TALLER2	Borrar	-	-
TALLER3	Borrar	-	-
TALLER4	Borrar	-	-
TALLER5	Borrar	-	-
TALLER6	Borrar	-	-
TALLER7	Borrar	-	-
EXPOSICI...GENIA P2	Borrar	-	-
EXPOSICI...URGENIA	Borrar	-	-
EXPOSICI...GENIA PB	Borrar	-	-
SURGENIA1	Borrar	-	-
SURGENIA2	Borrar	-	-
SURGENIA3	Borrar	-	-
SURGENIA4	Borrar	-	-
AUDITORIO1	Borrar	-	-
AUDITORIO2	Borrar	-	-
VESTIBULO	Borrar	-	-
EXPOSICION P1 ESTE	UTA EXPO...ON P1 CE	-	-
EXPOSICI...P1 OESTE	UTA EXPO...ON P1 CE	-	-
VESTUARIO 1	FAN COIL	Fan-coil	Agua caliente
VESTUARIO2	FAN COIL	Fan-coil	Agua caliente
CAMERINO 1	FAN COIL	Fan-coil	Agua caliente
CAMERINO 2	FAN COIL	Fan-coil	Agua caliente
SALA VIP1	FAN COIL	Fan-coil	Agua caliente
SALA VIP 2	FAN COIL	Fan-coil	Agua caliente

Nombre	Subsistema secundario	Unidad terminal	Fuente de calor
SALA VIP 3	FAN COIL	Fan-coil	Agua caliente
SALA VIP 4	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO 1	FAN COIL	Fan-coil	Agua caliente
ADMINISTRACION	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO2	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO 3	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO4	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO5	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO6	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO7	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO8	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO9	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO 10	FAN COIL	Fan-coil	Agua caliente
SALA TRABAJO11	FAN COIL	Fan-coil	Agua caliente
VESTIBUL...INCIPAL	FAN COIL	Fan-coil	Agua caliente
CAFETERIA	UTA CAFETERIA	-	-
EXPOSICION PB CE	UTA EXPO...N PB CE	-	-

11.2. Zonas - Caudales y potencias

Nombre	Caudal (m³/h)	Potencia frío (kW)	Potencia calor (kW)	Pot. Calef. aux. (kW)	Potencia vent. (kW)	EER	COP
Z_P02_E4...ESTIBULO	10	-	-	-	-	-	-
Z_P02_E4...ESTIBULO	10	-	-	-	-	-	-
Z_P02_E4...ESTIBULO	10	-	-	-	-	-	-
Z_P03_E0...NA_EXPO	10	-	-	-	-	-	-
Z_P03_E4...SPACIO_E	10	-	-	-	-	-	-
Z_P04_E0...BLE_ALT	10	-	-	-	-	-	-
Z_P04_E1...BLE_ALT	10	-	-	-	-	-	-
Z_P05_E0...BLE_ALT	10	-	-	-	-	-	-
TALLER1	2.600	5'00	8'50	-	-	-	-
TALLER2	2.600	5'00	9'50	-	-	-	-
TALLER3	2.600	5'00	9'50	-	-	-	-
TALLER4	2.600	5'00	9'50	-	-	-	-
TALLER5	2.600	5'00	9'50	-	-	-	-
TALLER6	2.600	5'00	9'50	-	-	-	-
TALLER7	2.600	5'00	9'50	-	-	-	-
EXPOSICI...GENIA P2	13.720	-	-	-	-	-	-

Nombre	Caudal (m³/h)	Potencia frío (kW)	Potencia calor (kW)	Pot. Calef. aux. (kW)	Potencia vent. (kW)	EER	COP
EXPOSICI...URGENIA	13.720	-	-	-	-	-	-
EXPOSICI...GENIA PB	29.220	-	-	-	-	-	-
SURGENIA1	5	-	-	-	-	-	-
SURGENIA2	5	-	-	-	-	-	-
SURGENIA3	10	-	-	-	-	-	-
SURGENIA4	10	-	-	-	-	-	-
AUDITORIO1	7.490	-	-	-	-	-	-
AUDITORIO2	7.490	-	-	-	-	-	-
VESTIBULO	10	-	-	-	-	-	-
EXPOSICION P1 ESTE	17.305	-	-	-	-	-	-
EXPOSICI...P1 OESTE	17.305	-	-	-	-	-	-
VESTUARIO 1	1.300	5'00	9'00	-	0'13	-	-
VESTUARIO2	1.300	5'00	9'00	-	0'13	-	-
CAMERINO 1	400	2'70	5'00	-	0'04	-	-
CAMERINO 2	400	2'70	5'00	-	0'04	-	-
SALA VIP1	400	2'80	5'00	-	0'04	-	-
SALA VIP 2	400	2'80	5'00	-	0'04	-	-
SALA VIP 3	400	2'80	5'00	-	0'04	-	-
SALA VIP 4	400	2'80	5'00	-	0'04	-	-
SALA TRABAJO 1	400	6'20	9'00	-	0'04	-	-
ADMINISTRACION	4.210	22'40	36'00	-	0'42	-	-
SALA TRABAJO2	400	6'20	9'00	-	0'04	-	-
SALA TRABAJO 3	400	6'20	9'00	-	0'04	-	-
SALA TRABAJO4	400	2'00	5'00	-	0'04	-	-
SALA TRABAJO5	1.300	2'00	5'00	-	0'13	-	-
SALA TRABAJO6	1.300	2'00	5'00	-	0'13	-	-
SALA TRABAJO7	1.300	2'00	5'00	-	0'13	-	-
SALA TRABAJO8	1.300	5'20	9'00	-	0'13	-	-
SALA TRABAJO9	1.300	5'20	9'00	-	0'13	-	-
SALA TRABAJO 10	1.300	5'20	9'00	-	0'13	-	-
SALA TRABAJO11	1.300	5'20	9'00	-	0'13	-	-
VESTIBUL...INCIPAL	12.160	66'00	76'00	-	1'22	-	-
CAFETERIA	18.400	-	-	-	-	-	-
EXPOSICION PB CE	22.580	-	-	-	-	-	-