

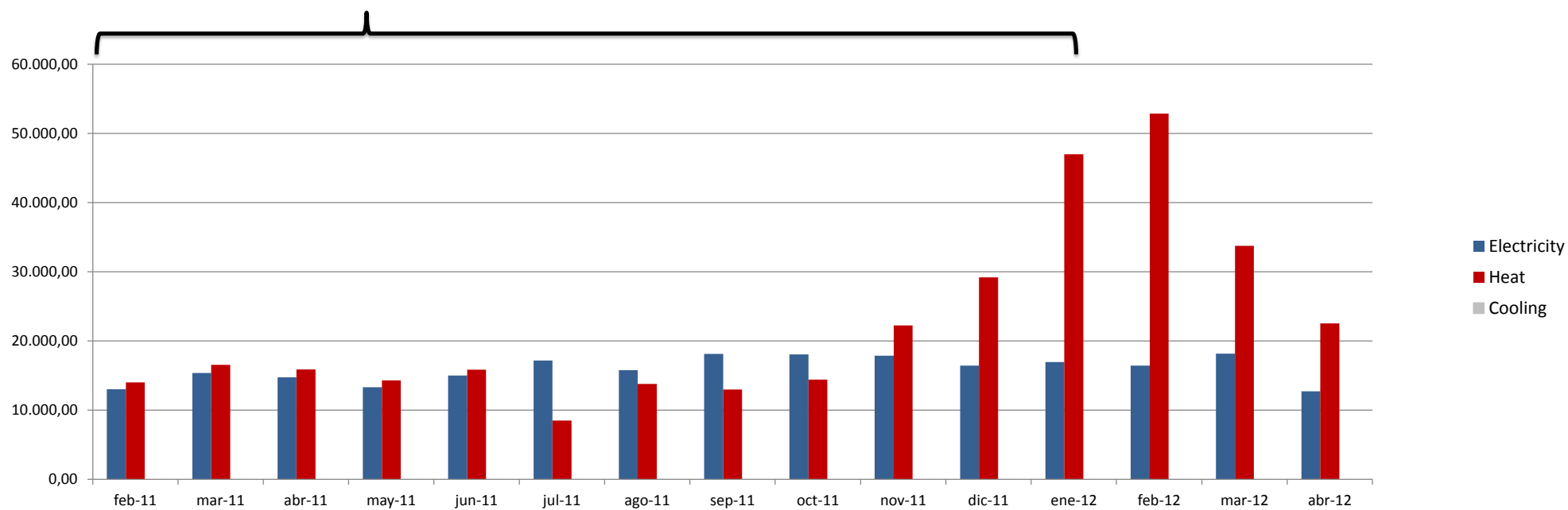
Pilot R1.1

Rozanés

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Energy Consumption [kWh]

Electr.: 121,96 kWh_f/(m²a)
Heat.: 27,86 kWh_f/(m²a)
Cooling.: 32,64 kWh_f/(m²a)



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Energy consumption before measures

Number	Indicator	Symbol	feb-11	mar-11	abr-11	may-11	jun-11	jul-11	ago-11	sep-11	oct-11	nov-11	dic-11	ene-12	Unit	Accumulate Feb-11/Jan-12	Unit
1	Primary energy consumption	Ep	58500	69149	66298	59836	67075	66858	68542	75304	59989	60677	76434	111423	kWhP/month	840.085	kWhP/a
1a	Specific primary energy consumption	Ep'	8,49	10,04	9,63	8,69	9,74	9,71	9,95	10,93	8,71	8,81	11,10	16,18	kWhP/(m ² -month)	121,96	kWhP/(m ² -a)
2	Delivered electrical energy	EE,del	13022	15392	14757	13319	15016	17174	15801	18133	18047	17884	16431	16950	kWhdel/month	191.926	kWhdel/a
2a	Specific delivered electrical energy	EE,del'	1,89	2,23	2,14	1,93	2,18	2,49	2,29	2,63	2,62	2,60	2,39	2,46	kWhdel/(m ² -month)	27,86	kWhdel/(m ² -a)
3	Delivered heating energy	EH,del	14009	16559	15877	14329	15864	8516	13790	12977	14440	22241	29222	47000	kWhdel/month	224.824	kWhdel/a
3a	Specific delivered heating energy	EH,del'	2,03	2,40	2,31	2,08	2,30	1,24	2,00	1,88	2,10	3,23	4,24	6,82	kWhdel/(m ² -month)	32,64	kWhdel/(m ² -a)
4	Delivered cooling energy	EC,del	0	0	0	0	0	0	0	0	0	0	0	0	kWhdel/month	0	kWhdel/a
4a	Specific delivered cooling energy	Ec,del'	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	kWhdel/(m ² -month)	0,00	kWhdel/(m ² -a)
5	CO2 Emissions	mCO2	8513	10063	9647	8707	9815	11183	10316	11820	11712	11604	10747	11209	kg(CO2)/month	125.341	kg(CO2)/a
5a	Specific CO2 emissions	m CO2'	1,24	1,46	1,40	1,26	1,42	1,62	1,50	1,72	1,70	1,68	1,56	1,63	kg(CO2)/(m ² -month)	18,20	kg(CO2)/(m ² -a)
6	Relative reduction of CO2 emissions (with reference to the baseline)	SAVrel,CO2	-	-	-	-	-	-	-	-	-	-	-	-	%	-	%
7	Relative energy savings in primary energy (with reference to the baseline)	SAVrel,Ep	-	-	-	-	-	-	-	-	-	-	-	-	%	-	%
8	Energy cost savings using actual local energy prices (with reference to the baseline)	SAVE	-	-	-	-	-	-	-	-	-	-	-	-	€/month	-	€/a
8a	Relative energy cost savings using actual local energy prices (with reference to the baseline)	SAVrel,€	-	-	-	-	-	-	-	-	-	-	-	-	%	-	%

* data are not weather corrected

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Energy consumption after measures

Number	Indicator	Symbol	Feb-12	Mar-12	Apr-12										Unit	Accumulate Feb-12/Apr-12	Unit
1	Primary energy consumption	Ep	116597	99637	68077										kWhP/month	284.311	kWhP/a
1a	Specific primary energy consumption	Ep'	16,93	14,47	9,88										kWhP/(m²·month)	20,83	kWhP/(m²·a)
2	Delivered electrical energy	EE,del	16431	18192	12718										kWhdel/month	47.341	kWhdel/a
2a	Specific delivered electrical energy	EE,del'	2,39	2,64	1,85										kWhdel/(m²·month)	3,47	kWhdel/(m²·a)
3	Delivered heating energy	EH,del	52864	33781	22559										kWhdel/month	109.204	kWhdel/a
3a	Specific delivered heating energy	EH,del'	7,67	4,90	3,28										kWhdel/(m²·month)	8,00	kWhdel/(m²·a)
4	Delivered cooling energy	EC,del	0	0	0										kWhdel/month	0	kWhdel/a
4a	Specific delivered cooling energy	Ec,del'	0,00	0,00	0,00										kWhdel/(m²·month)	0,00	kWhdel/(m²·a)
5	CO2 Emissions	mCO2	10899	11956	8352										kg(CO2)/month	31.206	kg(CO2)/a
5a	Specific CO2 emissions	m CO2'	1,58	1,74	1,21										kg(CO2)/(m²·month)	2,29	kg(CO2)/(m²·a)
6	Relative reduction of CO2 emissions (with reference to the baseline)	SAVrel,CO2	-	-	-										-		%
7	Relative energy savings in primary energy (with reference to the baseline)	SAVrel,Ep	-	-	-										-		%
8	Energy cost savings using actual local energy prices (with reference to the baseline)	SAVE	-	-	-										-		€/a
8a	Relative energy cost savings using actual local energy prices (with reference to the baseline)	SAVrel,€	-	-	-										-		%

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