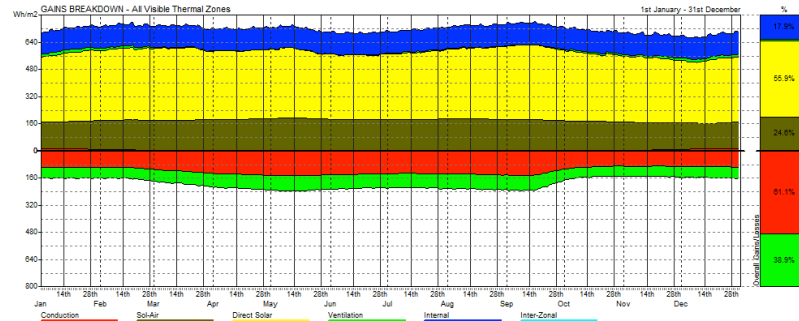
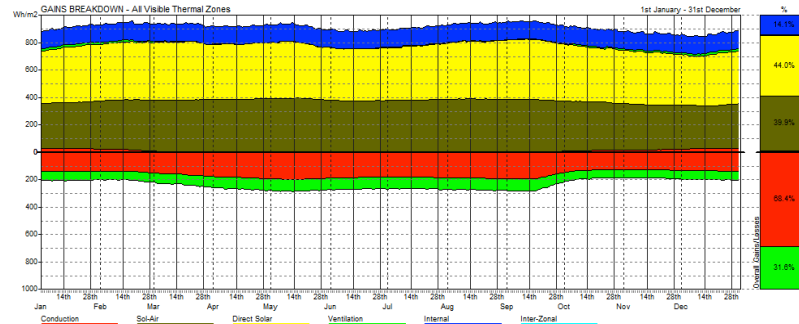


## Anexo R. Porcentaje de ganancias y pérdidas energéticas para combinación de materiales para casa 1

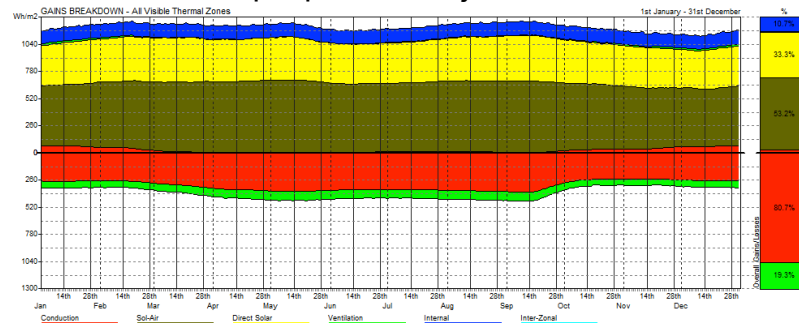
### A1 Tapia pisada / Teja de barro, tierra y caña brava pañetada



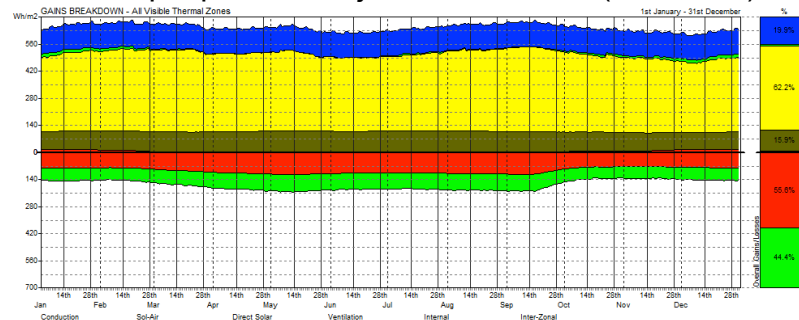
### A2 Tapia pisada / Teja de barro, mortero y machimbre



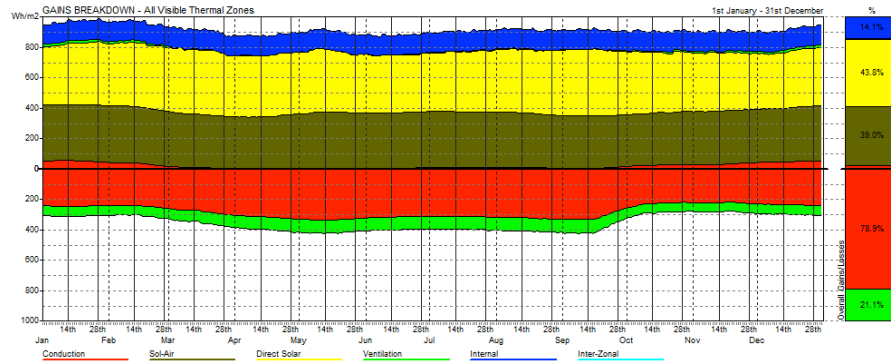
### A3 Tapia pisada / Teja de asbesto



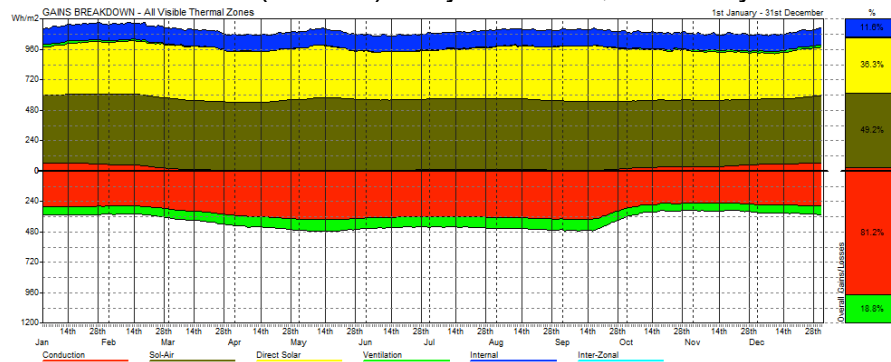
### A4 Tapia pisada / Teja termoacústica (Estrutech)



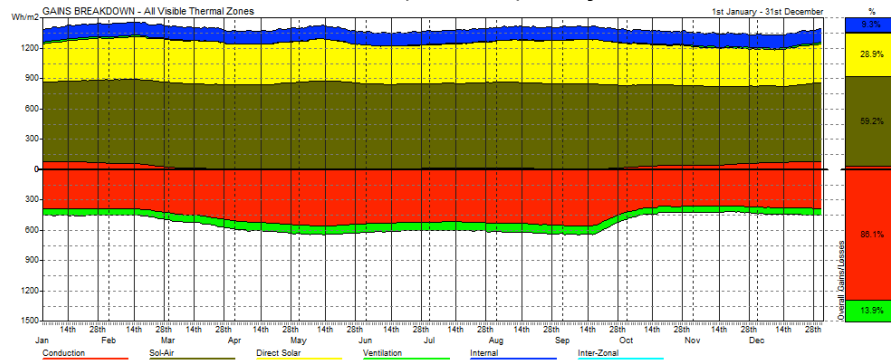
## B1 Ladrillo macizo (temoza) / Teja de barro, tierra y caña brava pañetada



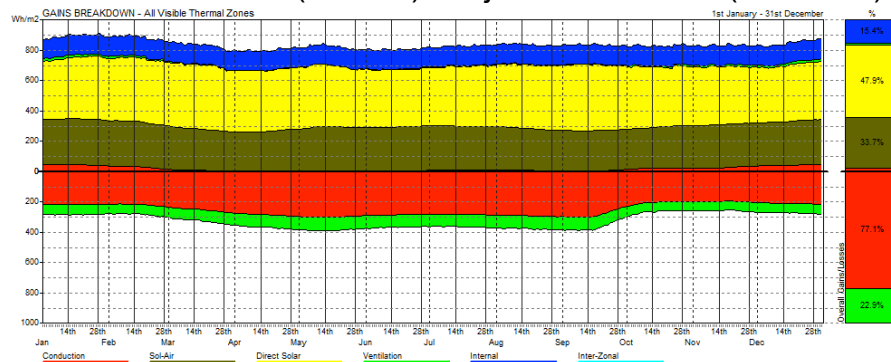
## B2 Ladrillo macizo (temoza) / Teja de barro, mortero y machimbre



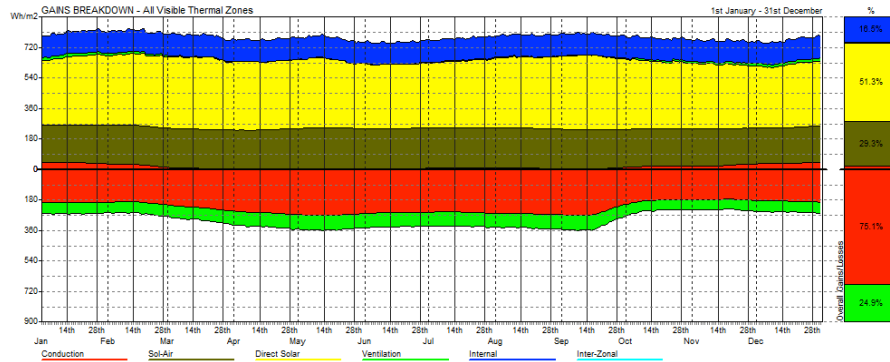
## B3 Ladrillo macizo (temoza) / Teja de asbesto



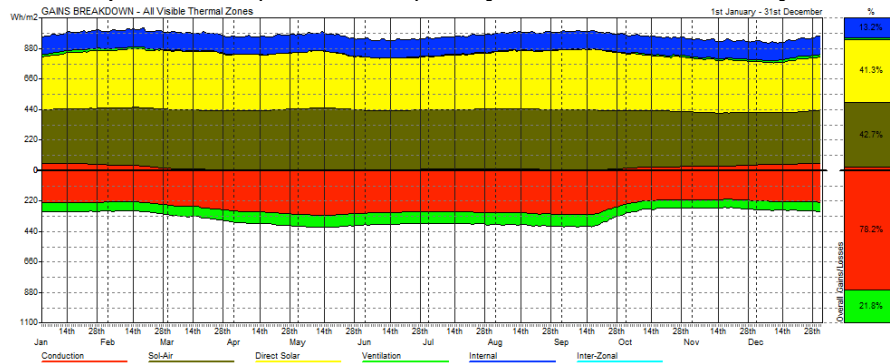
## B4 Ladrillo macizo (temoza) / Teja termoacústica (Estrutech)



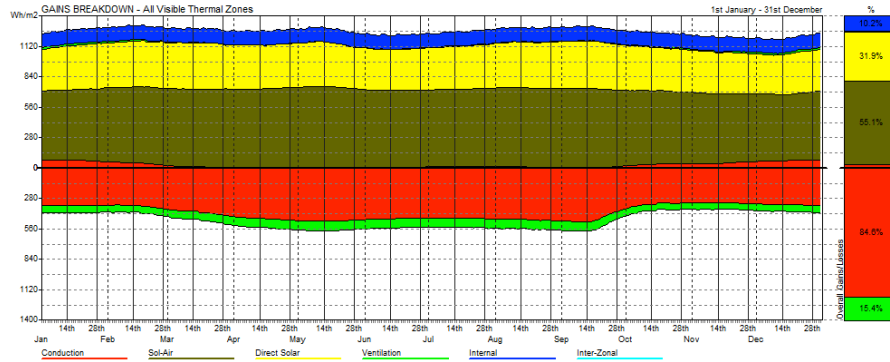
## C1 Ladrillo perforado (estructural) / Teja de barro, tierra y caña brava pañetada



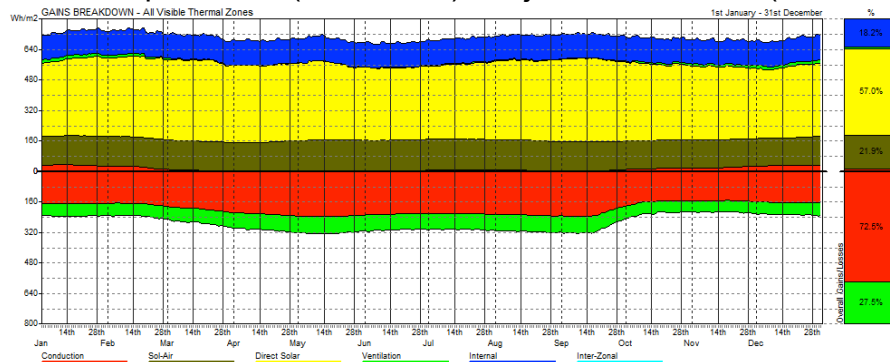
## C2 Ladrillo perforado (estructural) / Teja de barro, mortero y machimbre



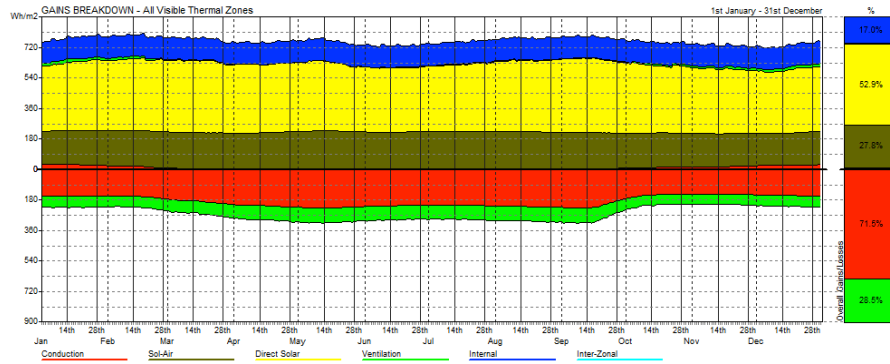
## C3 Ladrillo perforado (estructural) / Teja de asbesto



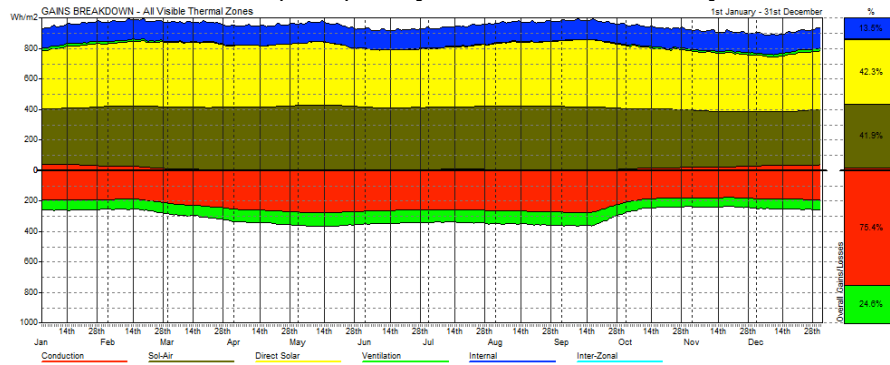
## C4 Ladrillo perforado (estructural) / Teja termoacústica (Estrutech)



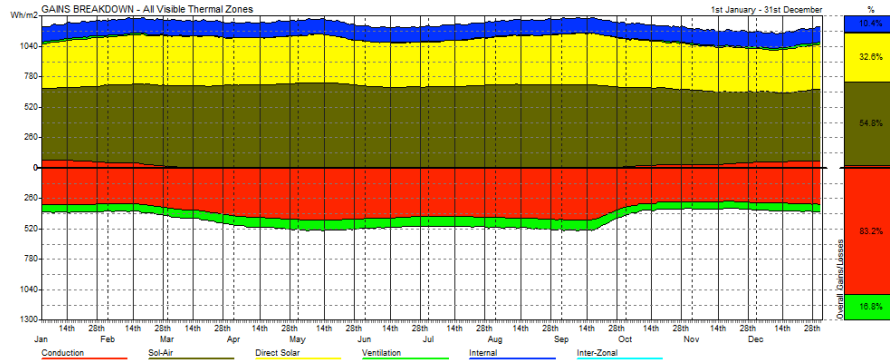
## D1 Ladrillo hueco (H15) / Teja de barro, tierra y caña brava pañetada



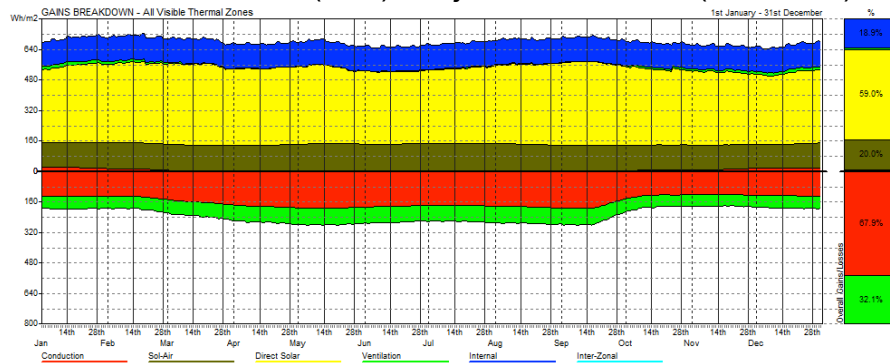
## D2 Ladrillo hueco (H15) / Teja de barro, mortero y machimbre



## D3 Ladrillo hueco (H15) / Teja de asbesto

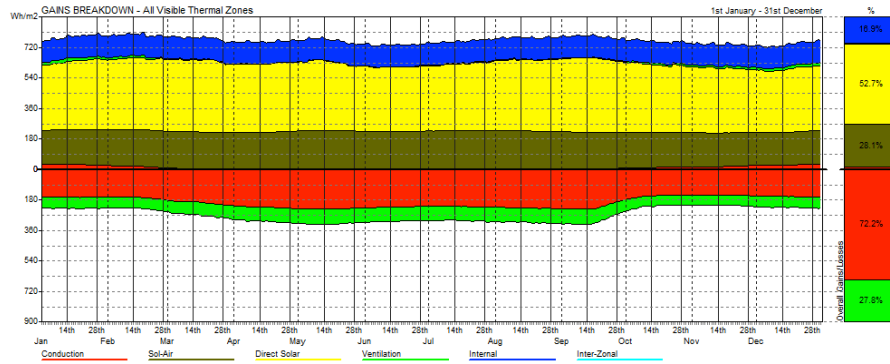


## D4 Ladrillo hueco (H15) / Teja termoacústica (Estrutech)

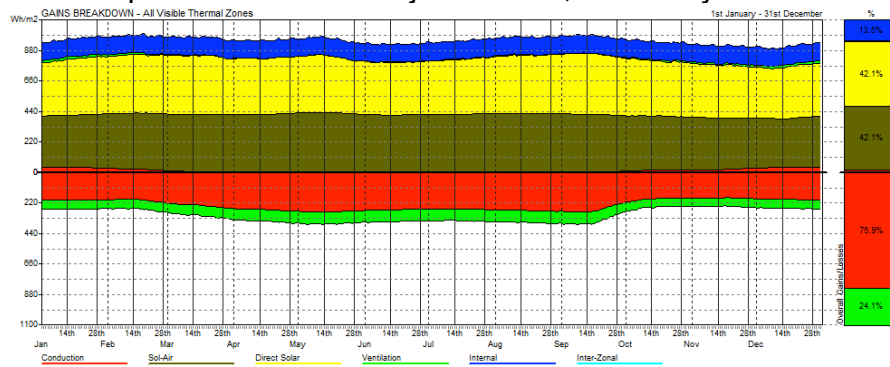




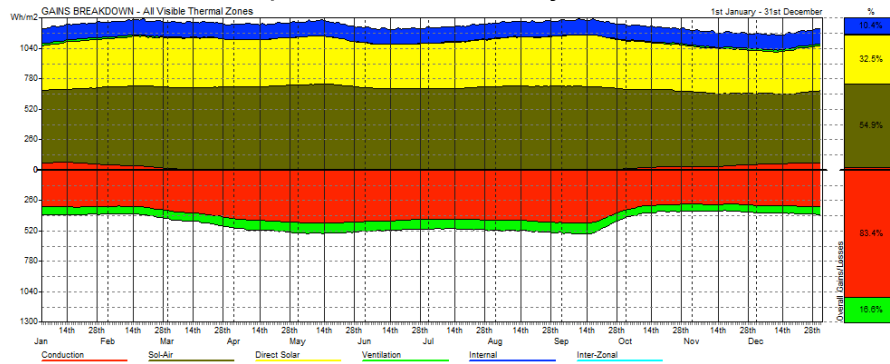
## E1 Bloque de concreto / Teja de barro, tierra y caña brava pañetada



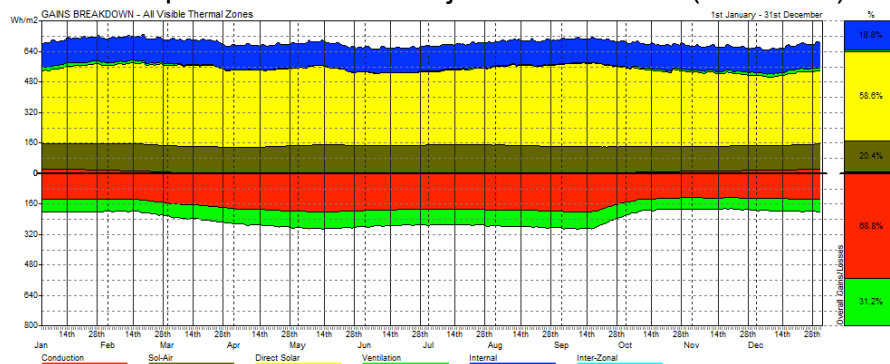
## E2 Bloque de concreto / Teja de barro, mortero y machimbre



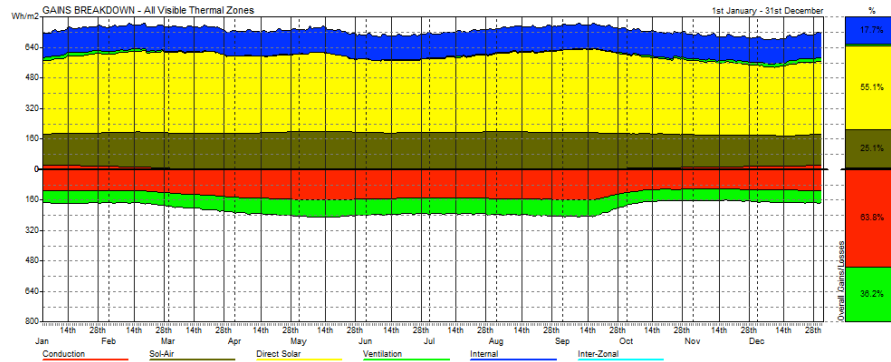
## E3 Bloque de concreto / Teja de asbesto



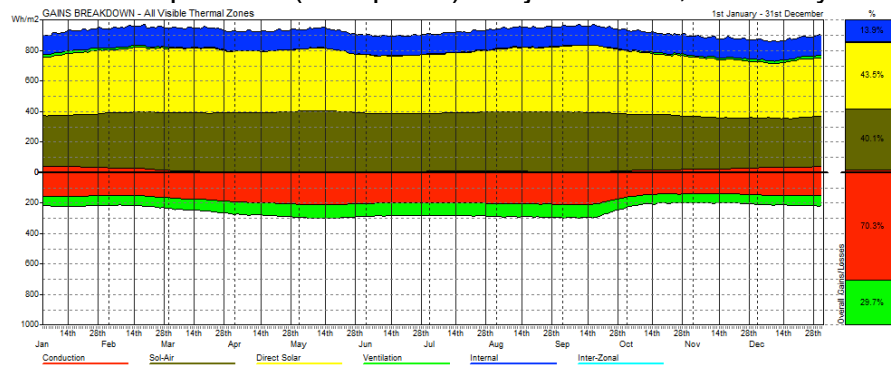
## E4 Bloque de concreto / Teja termoacústica (Estrutech)



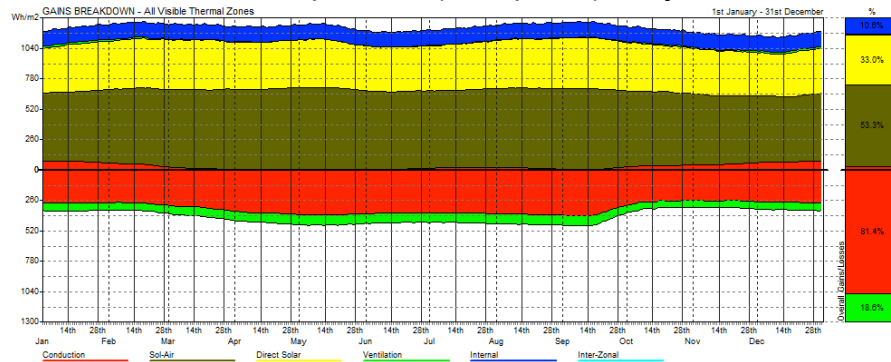
## F1 Poliestireno Expandido (Durapanel)/Teja de barro, tierra y caña brava pañetada



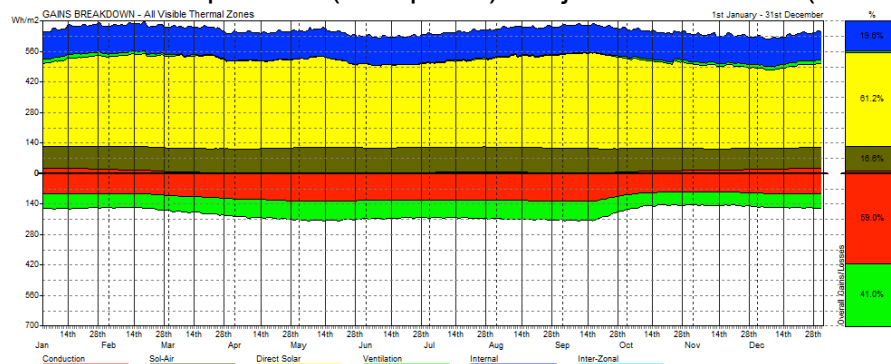
## F2 Poliestireno Expandido (Durapanel) / Teja de barro, mortero y machimbre



## F3 Poliestireno Expandido (Durapanel) / Teja de asbesto

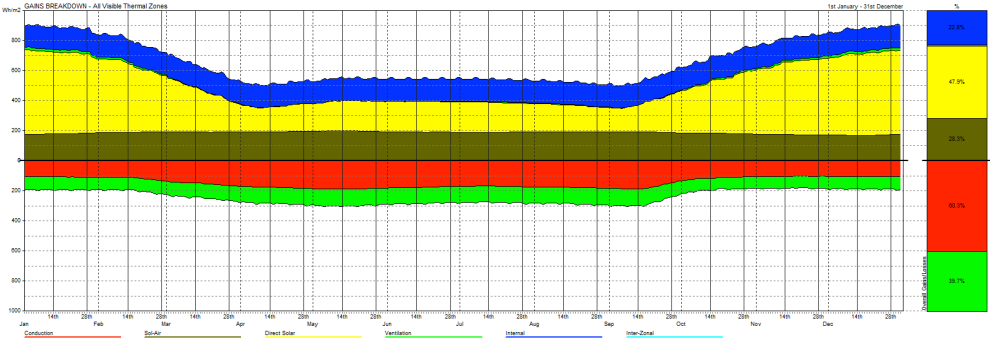


## F4 Poliestireno Expandido (Durapanel) / Teja termoacústica (Estrutech)

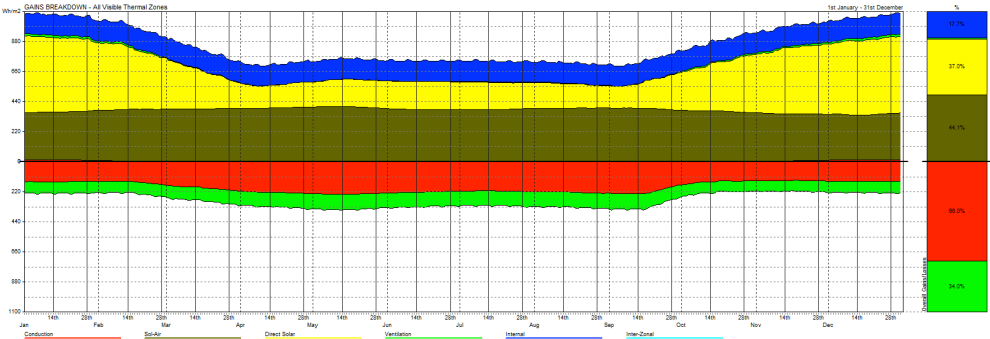


# **Anexo S. Porcentaje de ganancias y pérdidas energéticas para combinación de materiales para casa 2**

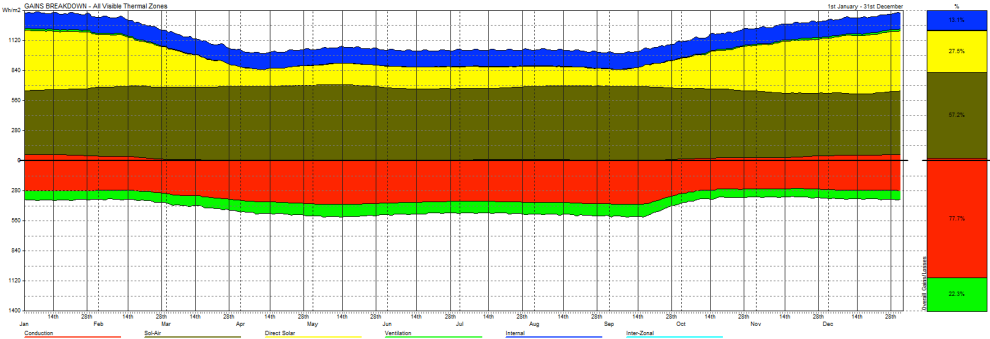
**A1 Tapia pisada / Teja de barro, tierra y caña brava pañetada**



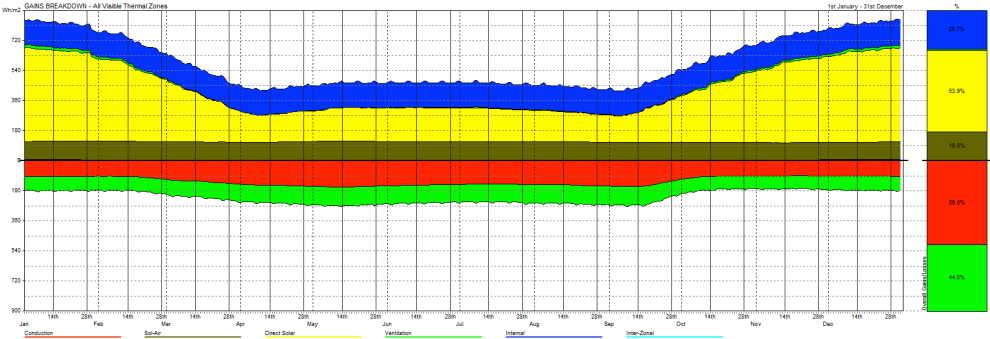
**A2 Tapia pisada / Teja de barro, mortero y machimbre**



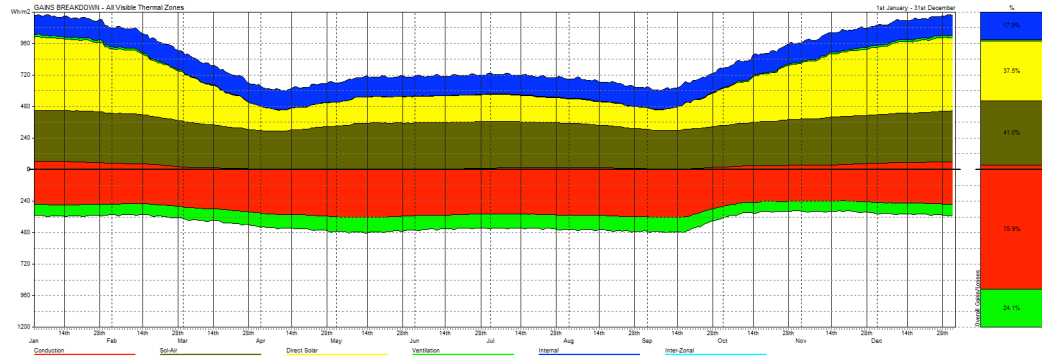
**A3 Tapia pisada / Teja de asbesto**



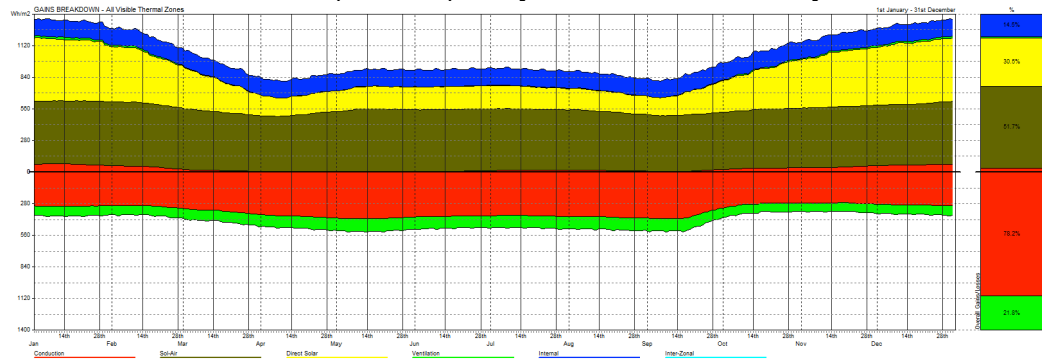
**A4 Tapia pisada / Teja termoacústica (Estrutech)**



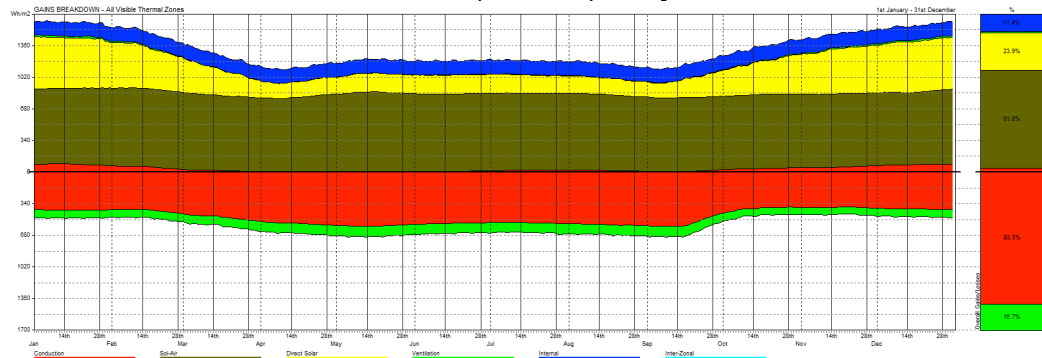
### B1 Ladrillo macizo (temoza) / Teja de barro, tierra y caña brava pañetada



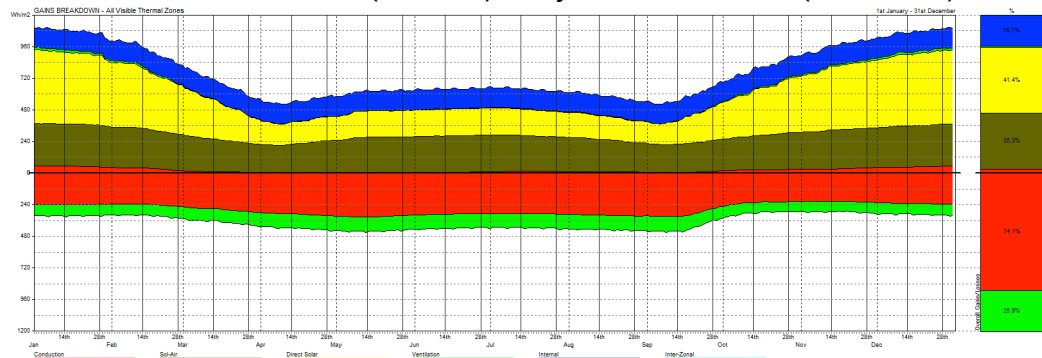
### B2 Ladrillo macizo (temoza) / Teja de barro, mortero y machimbre



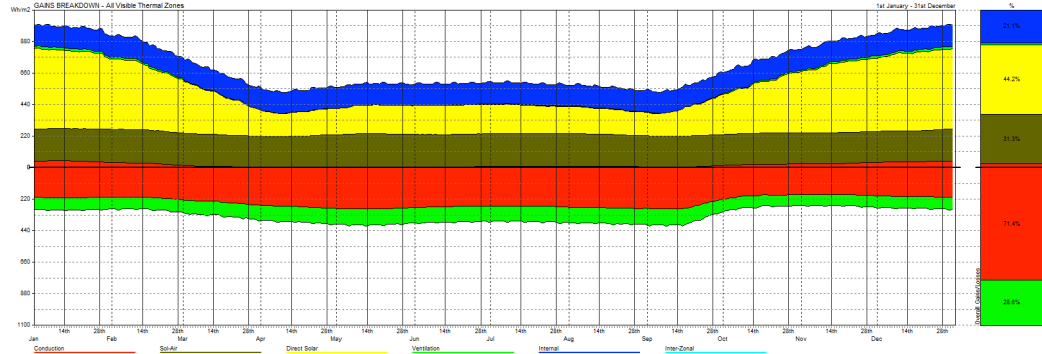
### B3 Ladrillo macizo (temoza) / Teja de asbesto



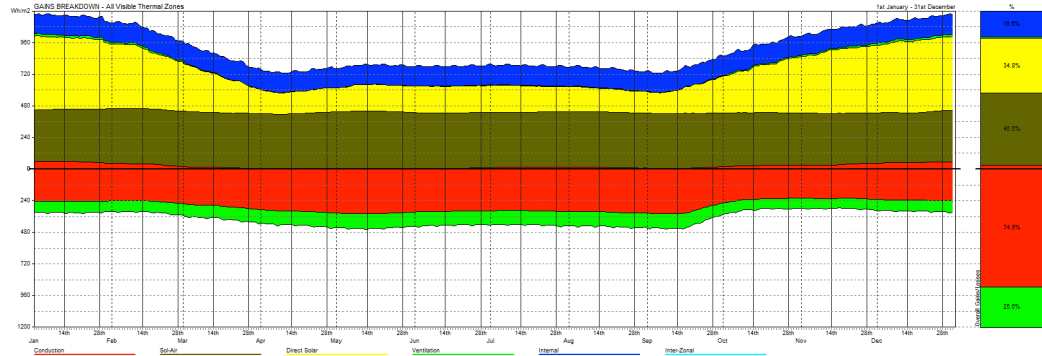
### B4 Ladrillo macizo (temoza) / Teja termoacústica (Estrutech)



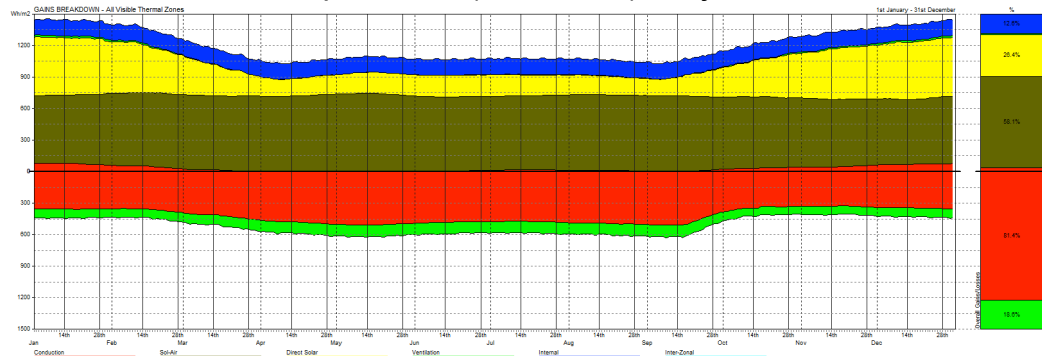
### C1 Ladrillo perforado (estructural) / Teja de barro, tierra y caña brava pañetada



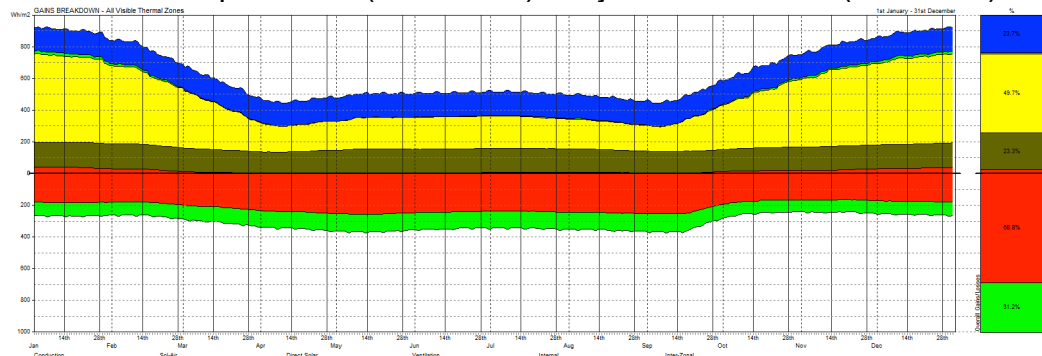
### C2 Ladrillo perforado (estructural) / Teja de barro, mortero y machimbre



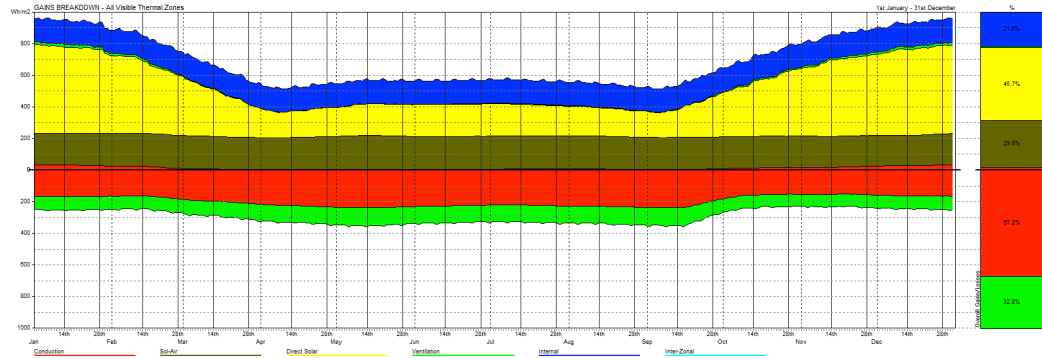
### C3 Ladrillo perforado (estructural) / Teja de asbesto



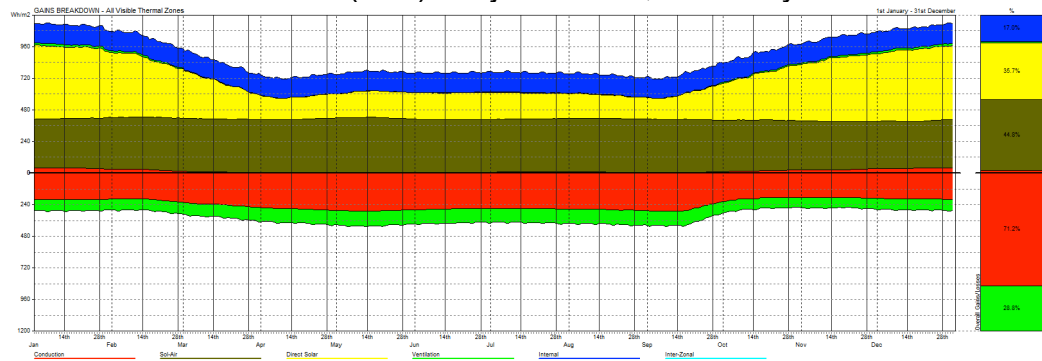
### C4 Ladrillo perforado (estructural) / Teja termoacústica (Estrutech)



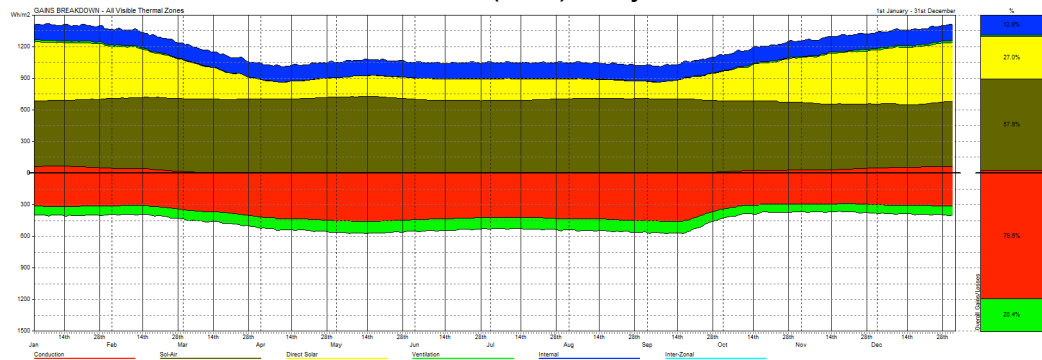
### D1 Ladrillo hueco (H15) / Teja de barro, tierra y caña brava pañetada



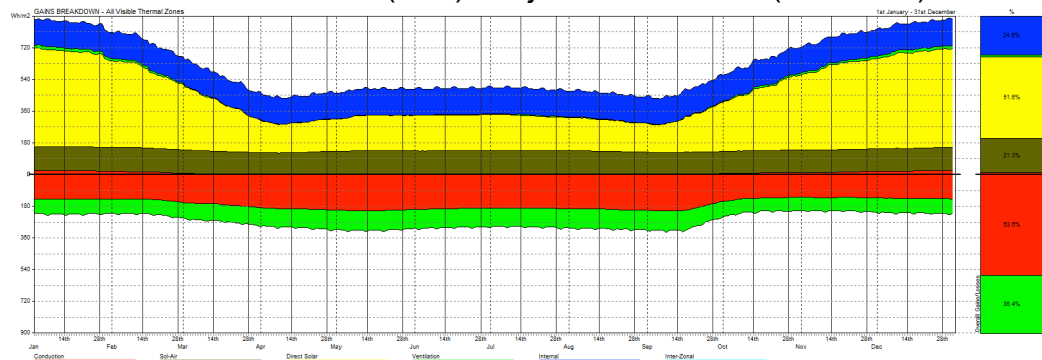
### D2 Ladrillo hueco (H15) / Teja de barro, mortero y machimbre



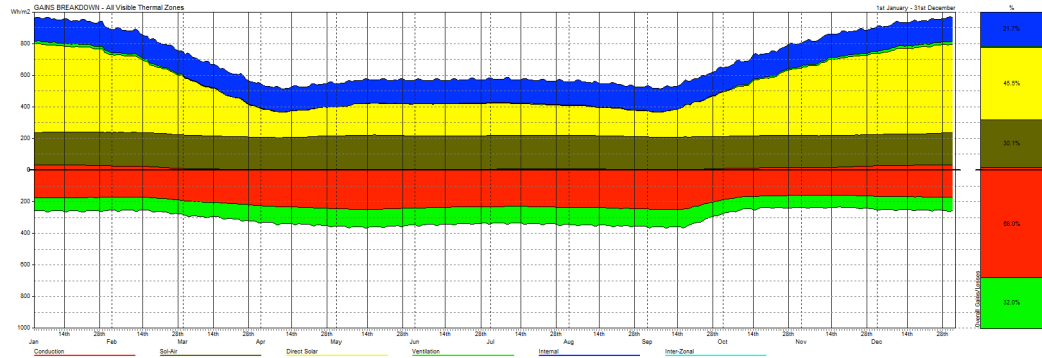
### D3 Ladrillo hueco (H15) / Teja de asbesto



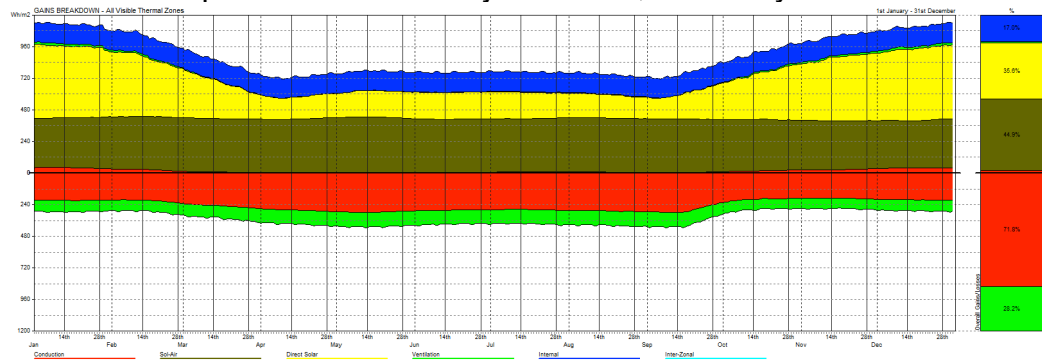
### D4 Ladrillo hueco (H15) / Teja termoacústica (Estrutech)



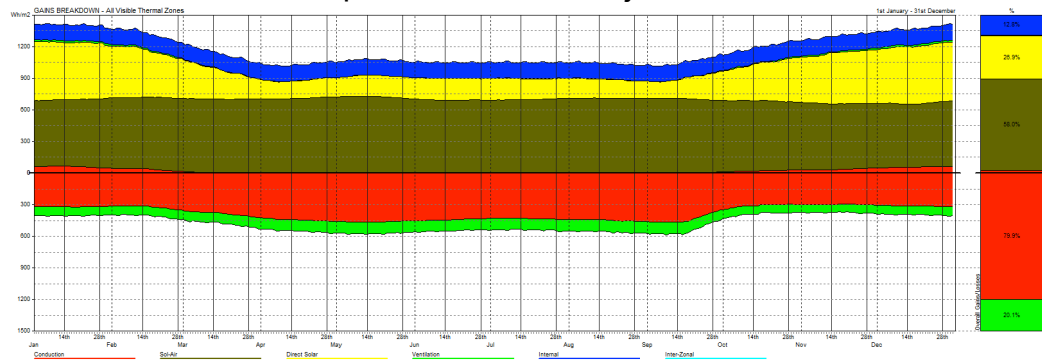
### E1 Bloque de concreto / Teja de barro, tierra y caña brava pañetada



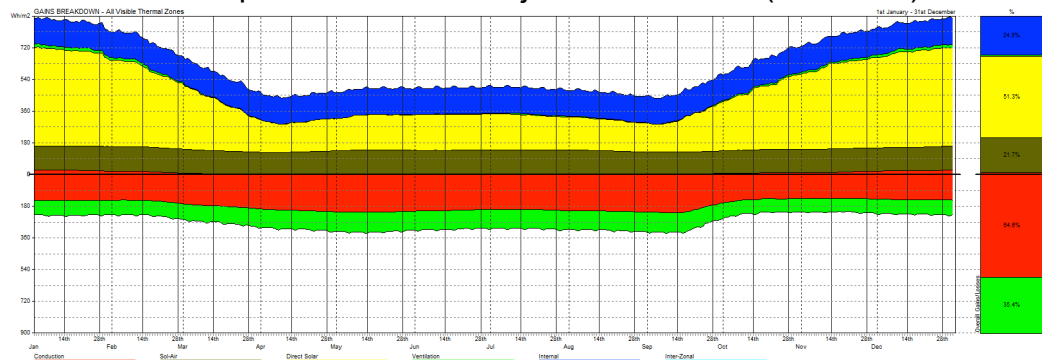
### E2 Bloque de concreto / Teja de barro, mortero y machimbre



### E3 Bloque de concreto / Teja de asbesto

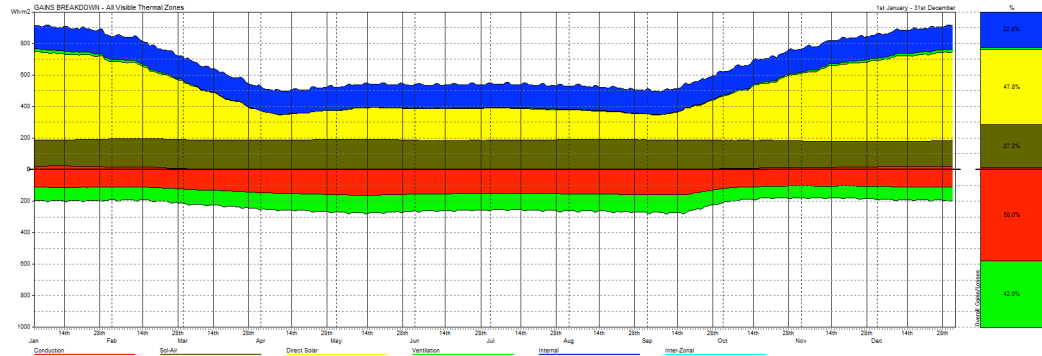


### E4 Bloque de concreto / Teja termoacústica (Estrutech)

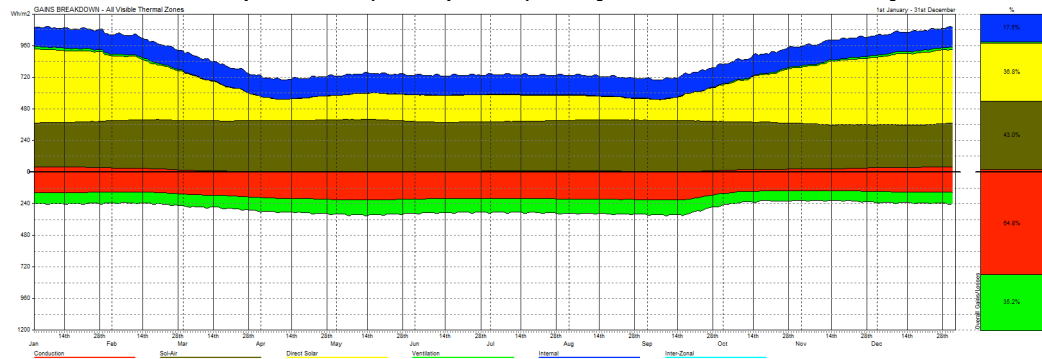




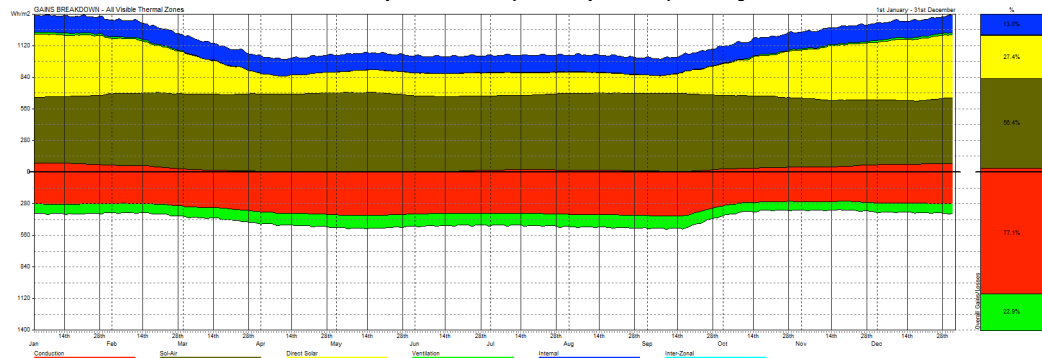
## F1 Poliestireno Expandido (Durapanel)/Teja de barro, tierra y caña brava pañetada



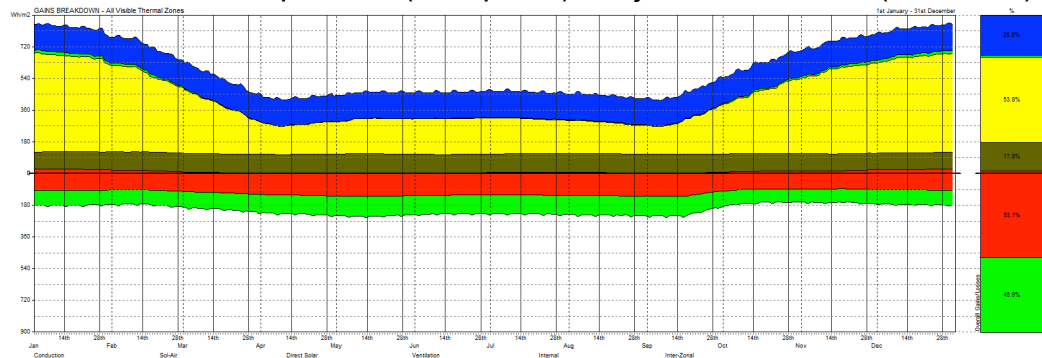
## F2 Poliestireno Expandido (Durapanel) / Teja de barro, mortero y machimbre



## F3 Poliestireno Expandido (Durapanel) / Teja de asbesto

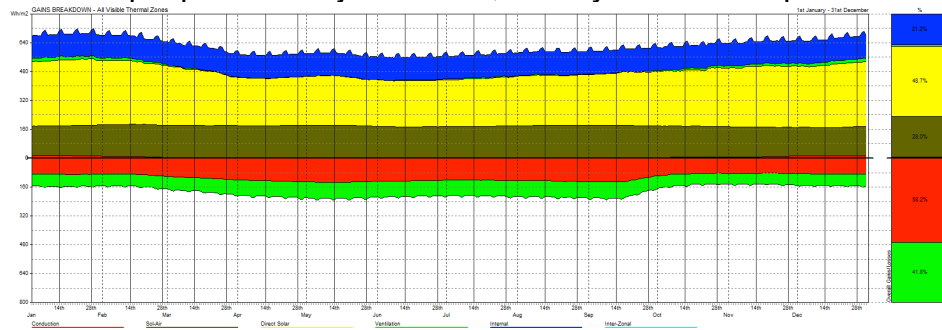


## F4 Poliestireno Expandido (Durapanel) / Teja termoacústica (Estrutech)

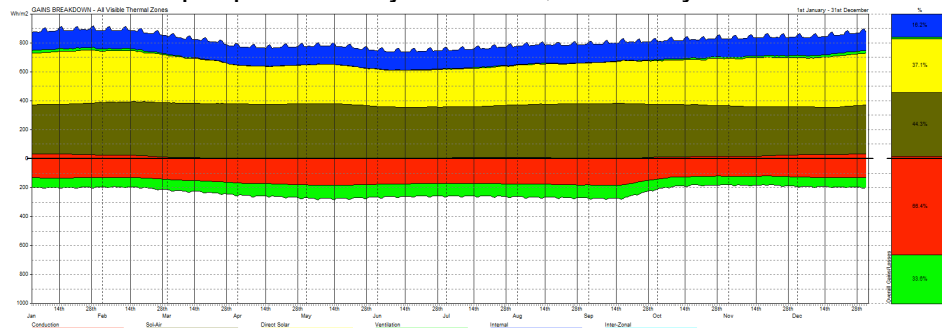


## Anexo T. Porcentaje de ganancias y pérdidas energéticas para combinación de materiales para casa 3

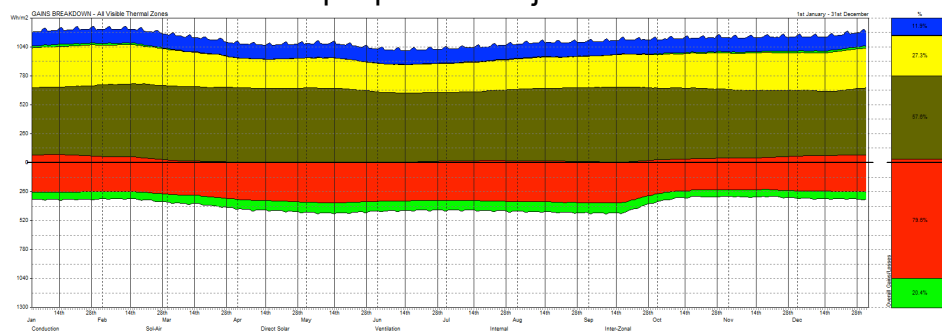
### A1 Tapia pisada / Teja de barro, tierra y caña brava pañetada



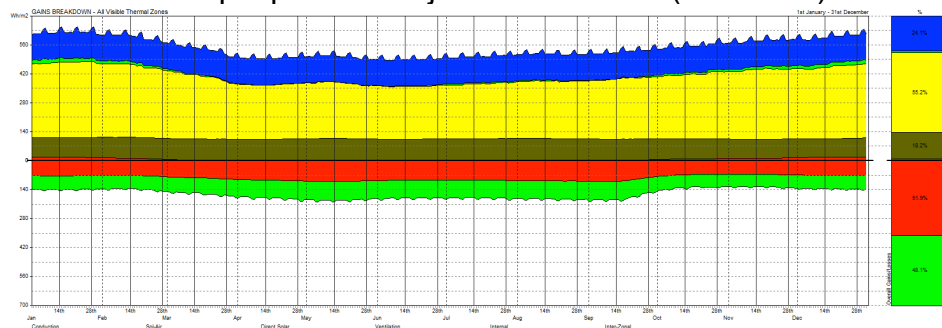
### A2 Tapia pisada / Teja de barro, mortero y machimbre



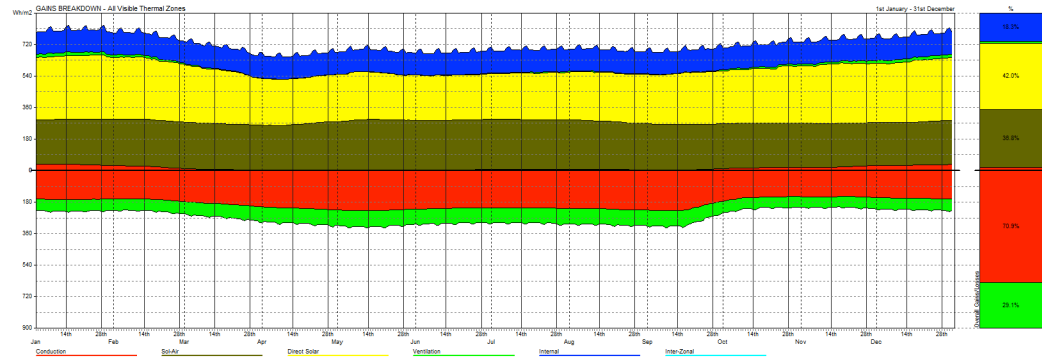
### A3 Tapia pisada / Teja de asbesto



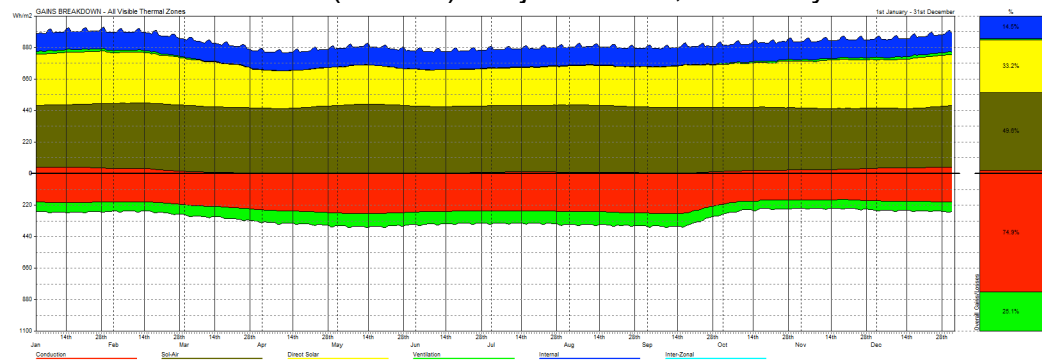
### A4 Tapia pisada / Teja termoacústica (Estrutech)



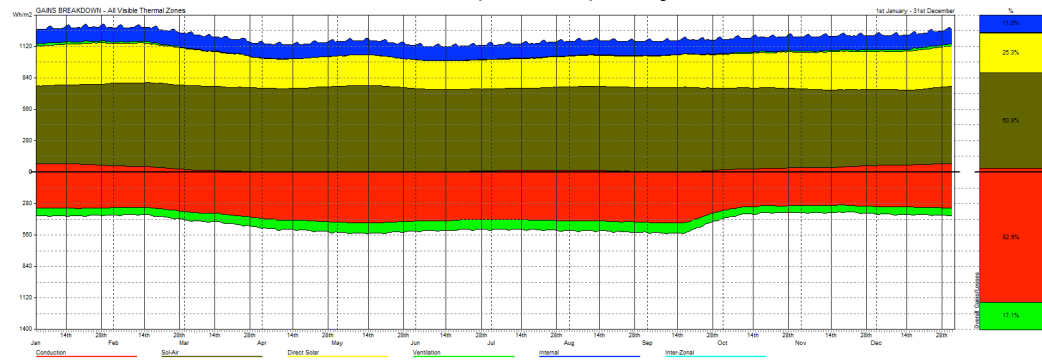
## B1 Ladrillo macizo (temoza) / Teja de barro, tierra y caña brava pañetada



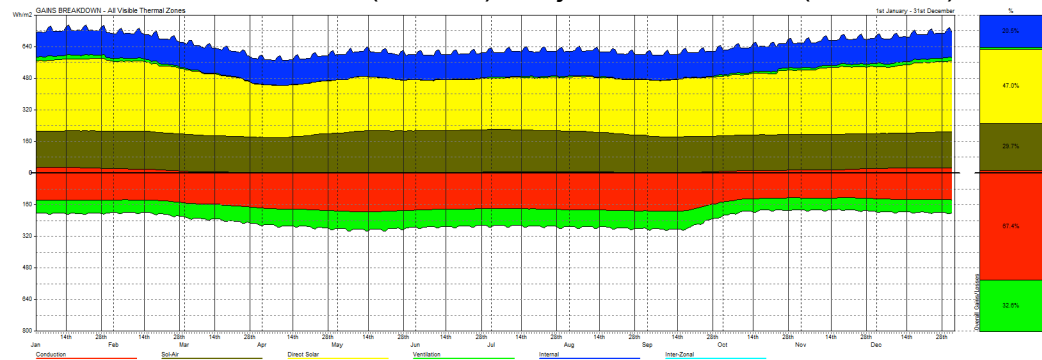
## B2 Ladrillo macizo (temoza) / Teja de barro, mortero y machimbre



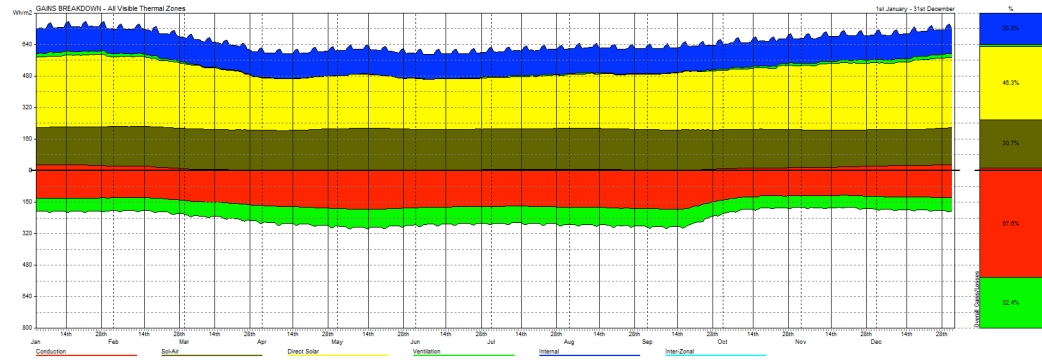
## B3 Ladrillo macizo (temoza) / Teja de asbesto



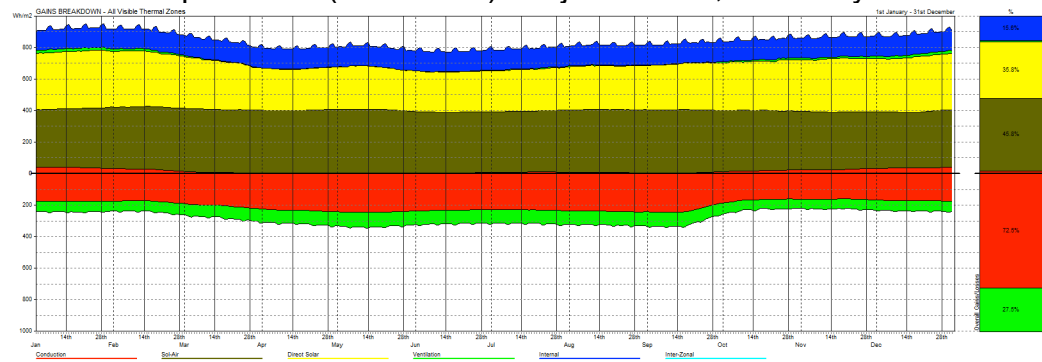
## B4 Ladrillo macizo (temoza) / Teja termoacústica (Estrutech)



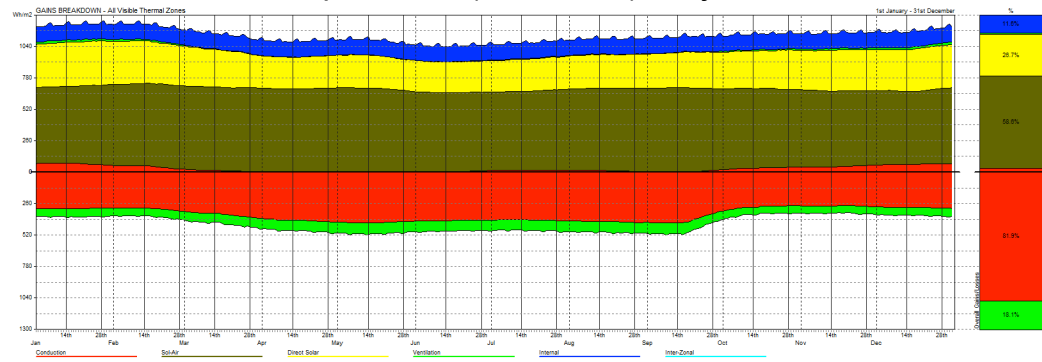
## C1 Ladrillo perforado (estructural) / Teja de barro, tierra y caña brava pañetada



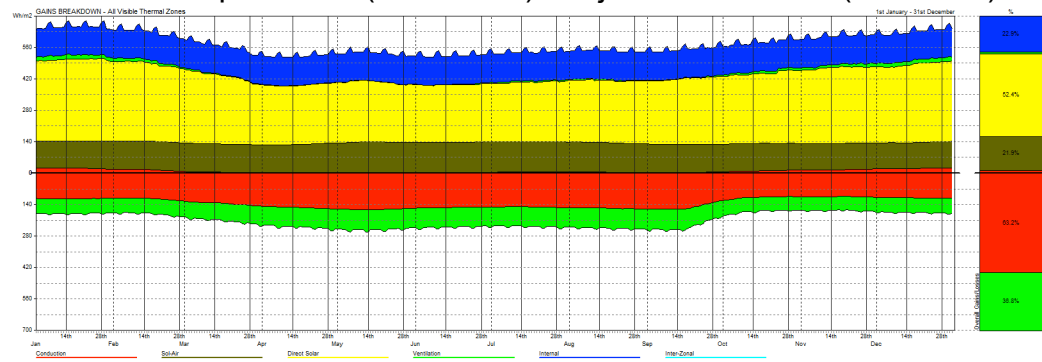
## C2 Ladrillo perforado (estructural) / Teja de barro, mortero y machimbre



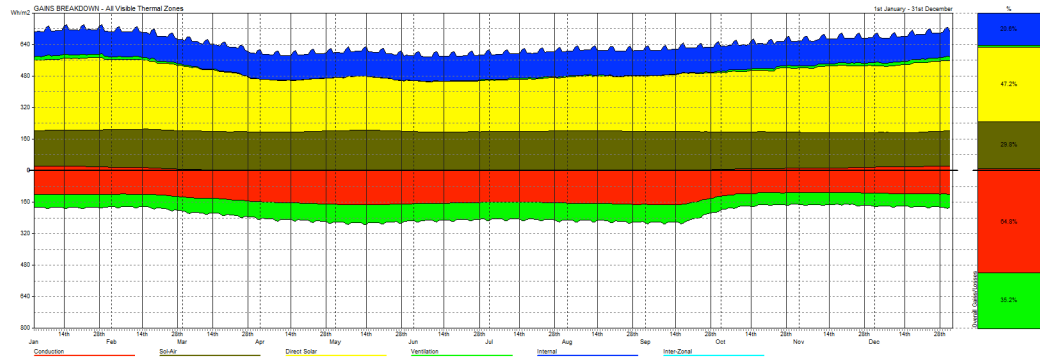
## C3 Ladrillo perforado (estructural) / Teja de asbesto



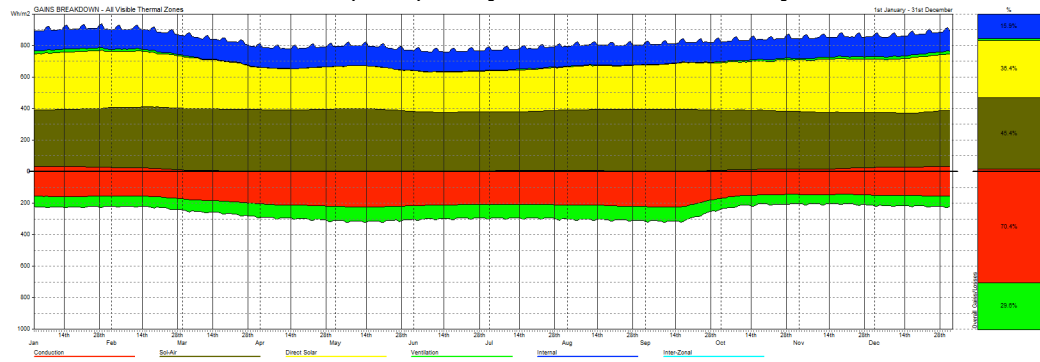
## C4 Ladrillo perforado (estructural) / Teja termoacústica (Estrutech)



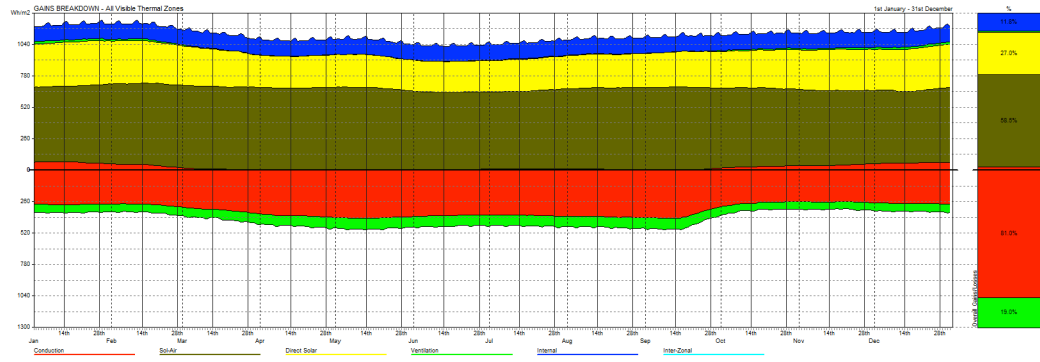
### D1 Ladrillo hueco (H15) / Teja de barro, tierra y caña brava pañetada



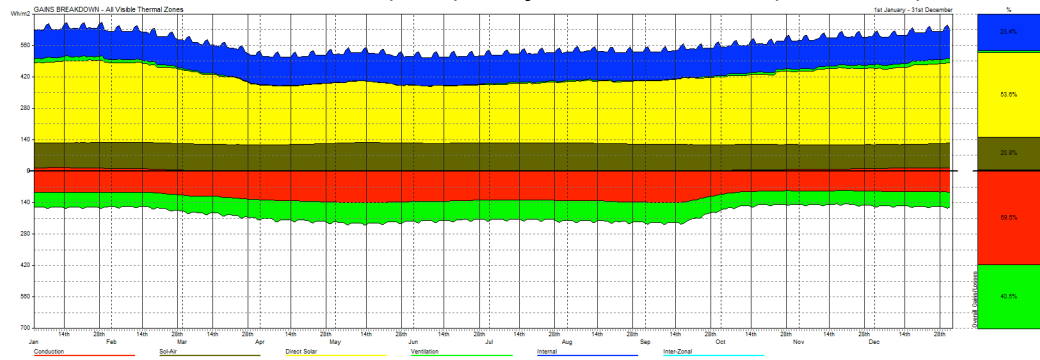
### D2 Ladrillo hueco (H15) / Teja de barro, mortero y machimbre



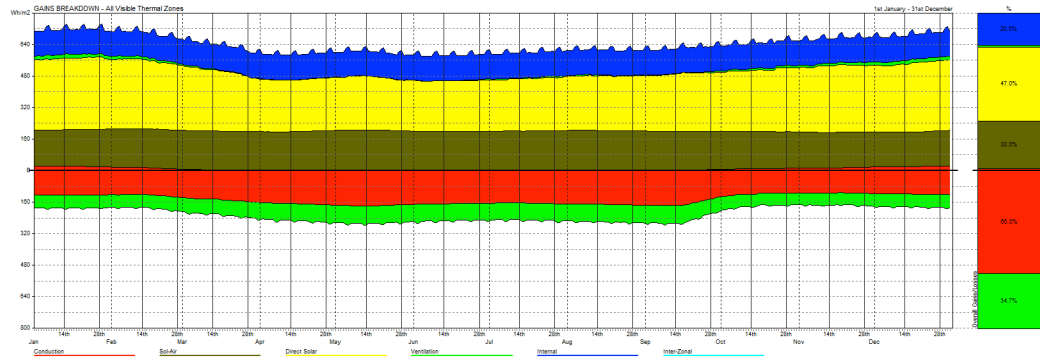
### D3 Ladrillo hueco (H15) / Teja de asbesto



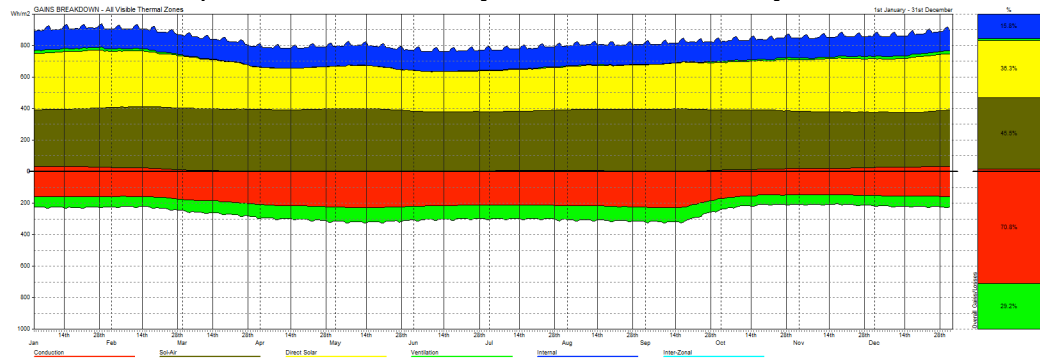
### D4 Ladrillo hueco (H15) / Teja termoacústica (Estrutech)



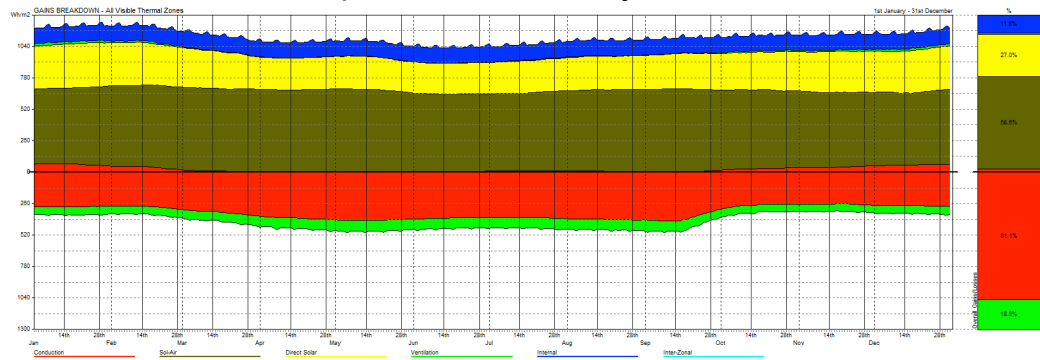
### E1 Bloque de concreto / Teja de barro, tierra y caña brava pañetada



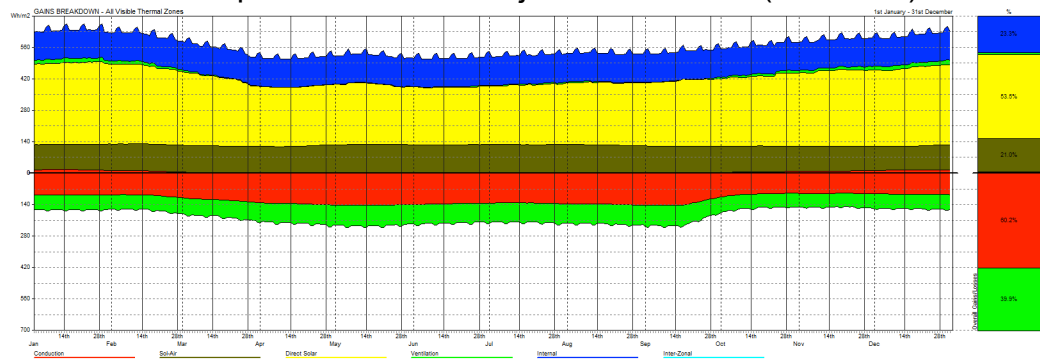
### E2 Bloque de concreto / Teja de barro, mortero y machimbre



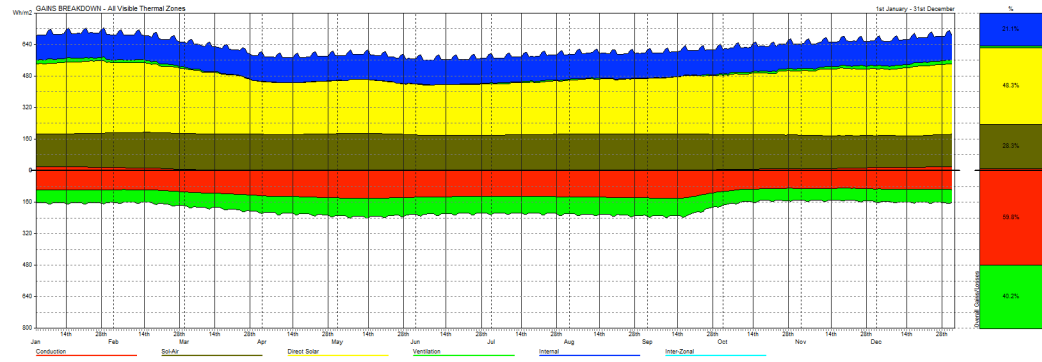
### E3 Bloque de concreto / Teja de asbesto



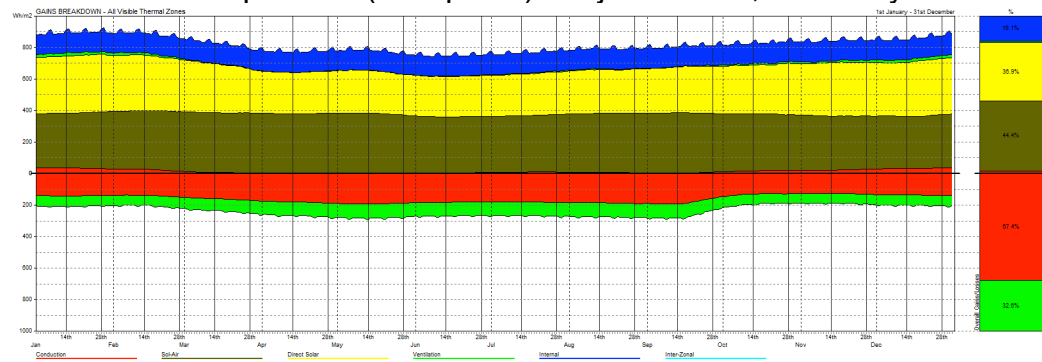
### E4 Bloque de concreto / Teja termoacústica (Estrutech)



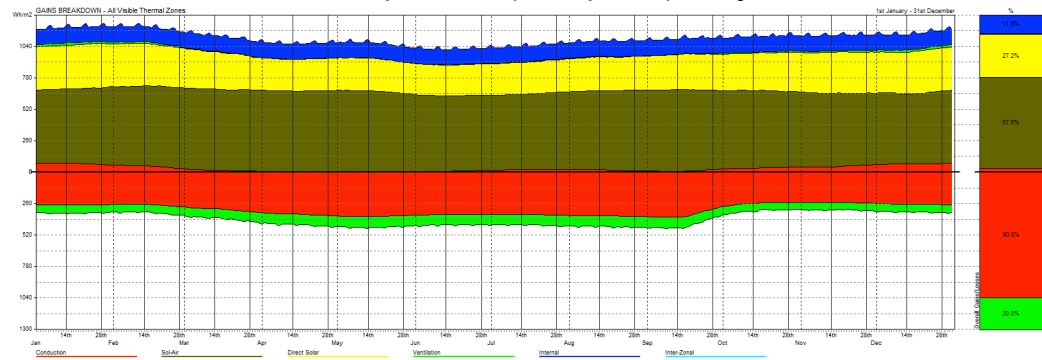
## F1 Poliestireno Expandido (Durapanel)/Teja de barro, tierra y caña brava pañetada



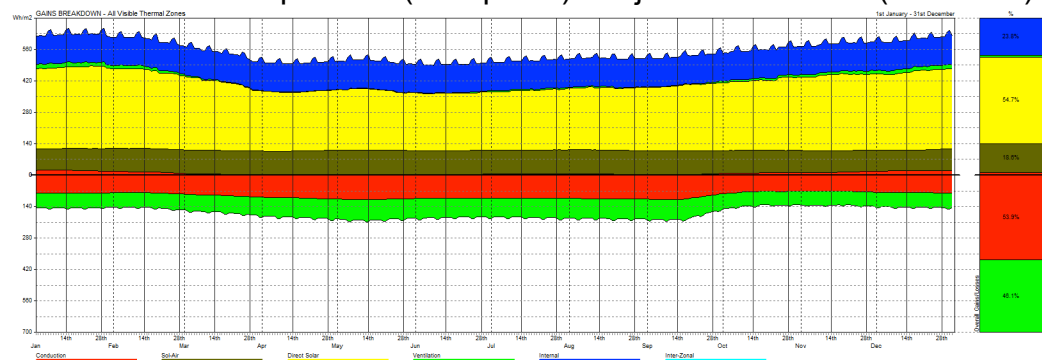
## F2 Poliestireno Expandido (Durapanel) / Teja de barro, mortero y machimbre



## F3 Poliestireno Expandido (Durapanel) / Teja de asbesto

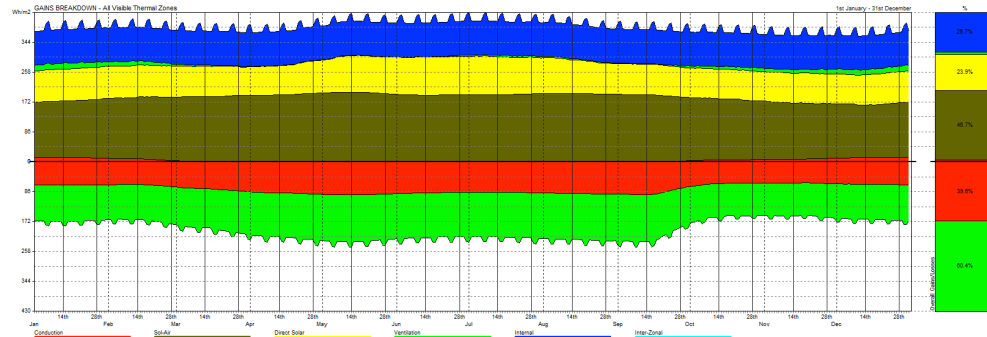


## F4 Poliestireno Expandido (Durapanel) / Teja termoacústica (Estrutech)

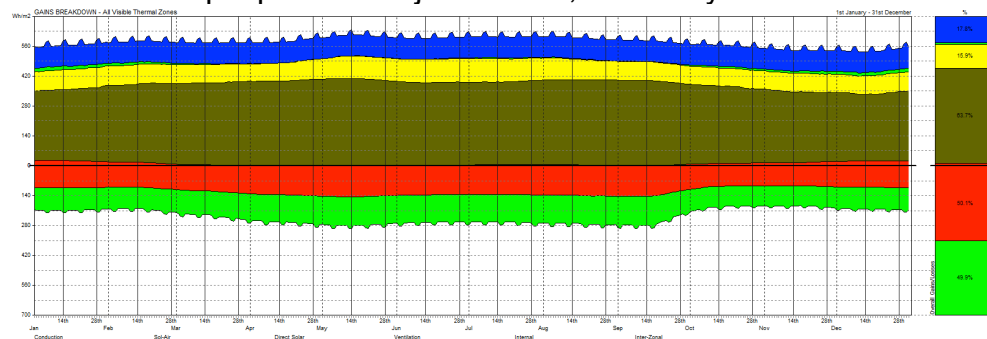


## Anexo U. Porcentaje de ganancias y pérdidas energéticas para combinación de materiales para casa 4

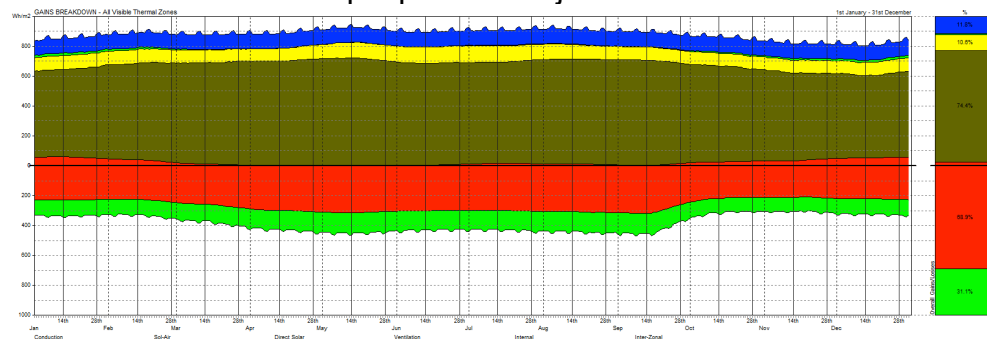
A1 Tapia pisada / Teja de barro, tierra y caña brava pañetada



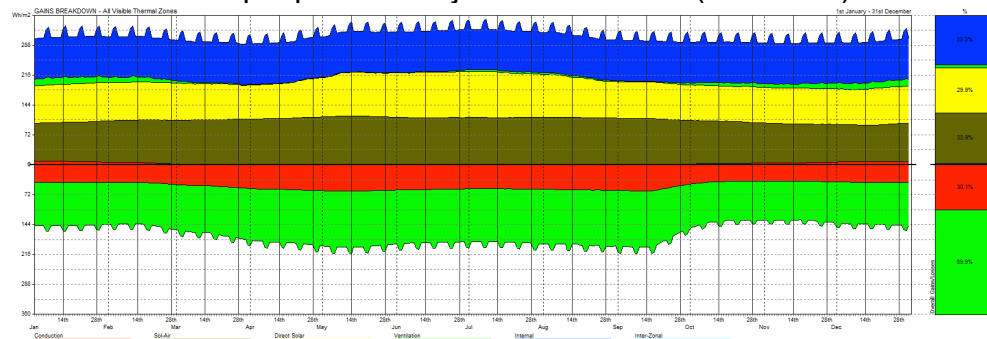
A2 Tapia pisada / Teja de barro, mortero y machimbre



A3 Tapia pisada / Teja de asbesto

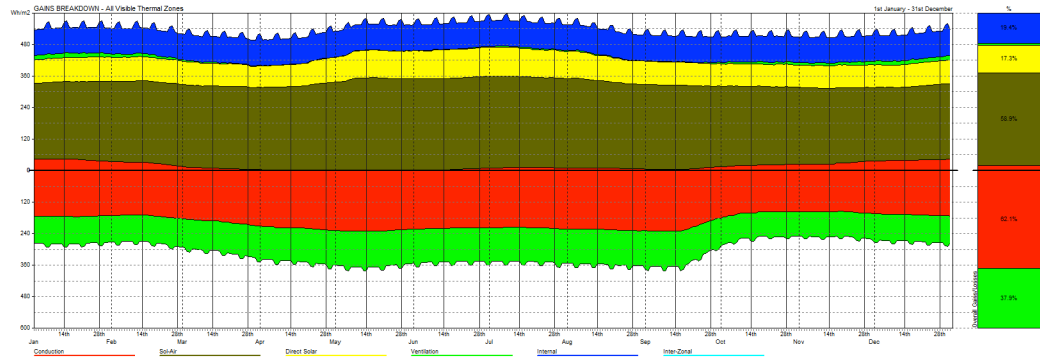


A4 Tapia pisada / Teja termoacústica (Estrutech)

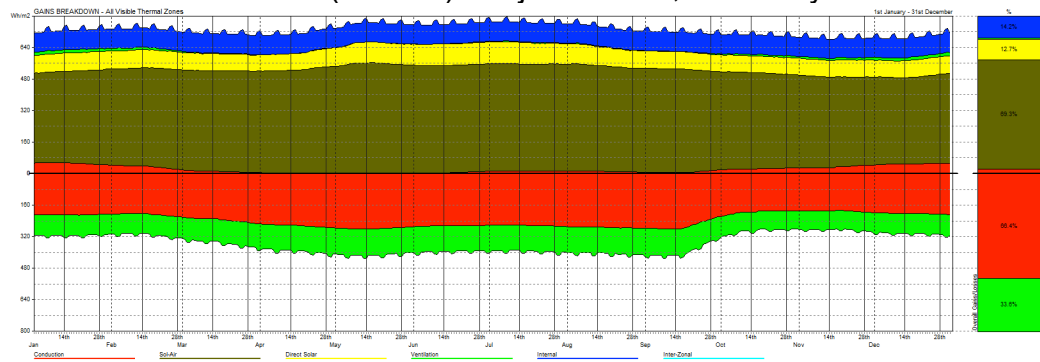




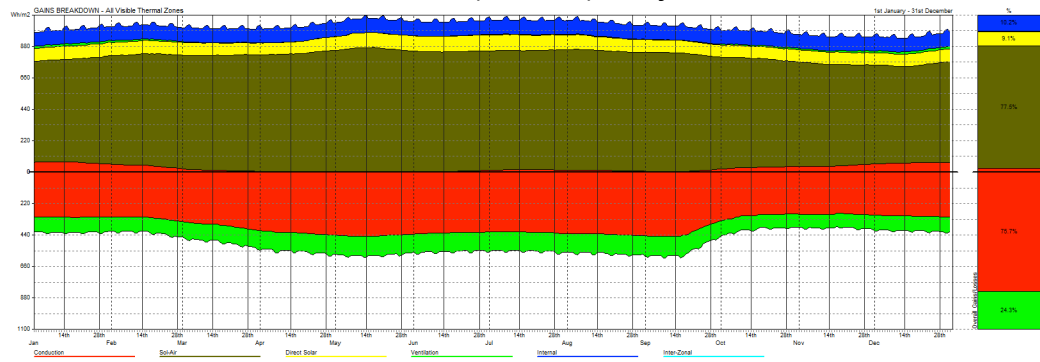
## B1 Ladrillo macizo (temoza) / Teja de barro, tierra y caña brava pañetada



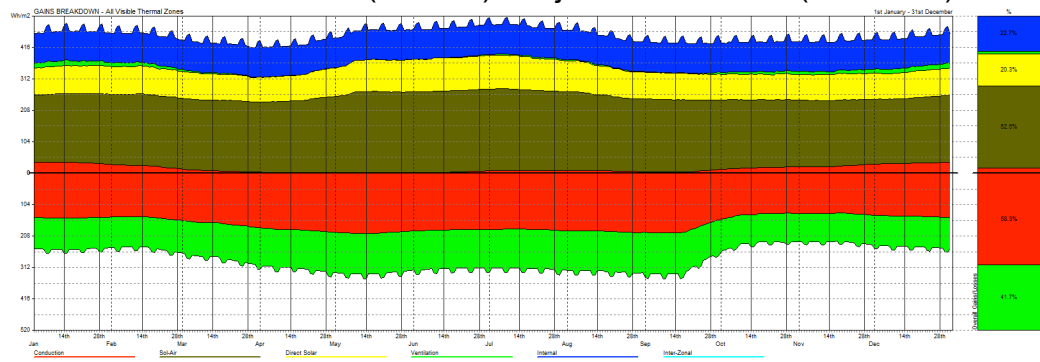
## B2 Ladrillo macizo (temoza) / Teja de barro, mortero y machimbre



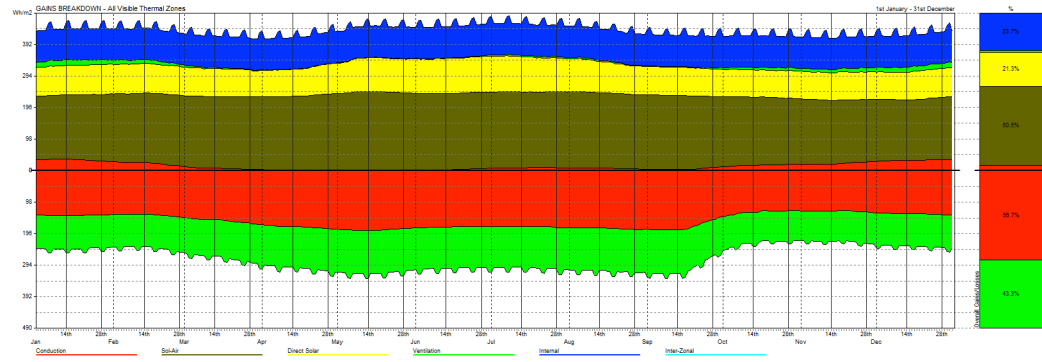
## B3 Ladrillo macizo (temoza) / Teja de asbesto



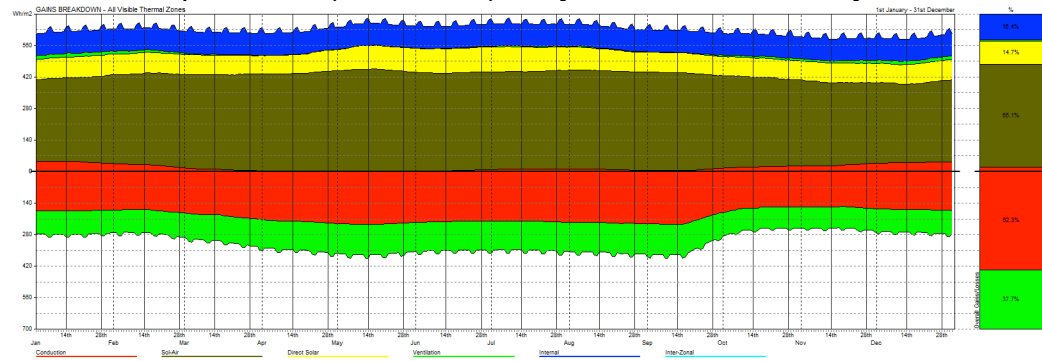
## B4 Ladrillo macizo (temoza) / Teja termoacústica (Estrutech)



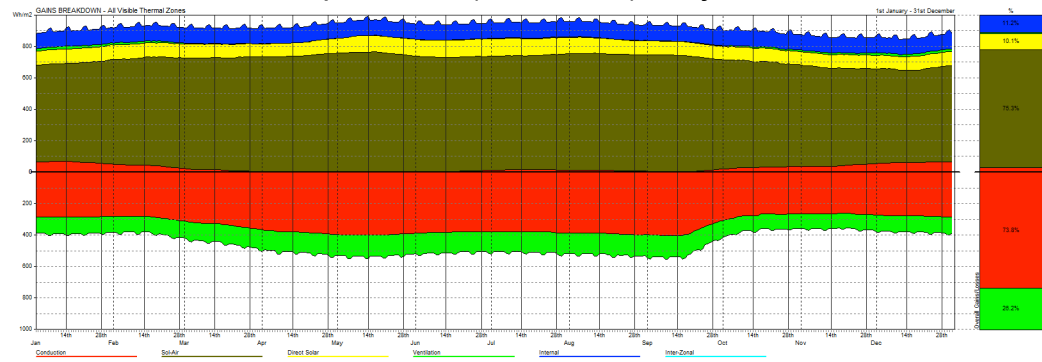
## C1 Ladrillo perforado (estructural) / Teja de barro, tierra y caña brava pañetada



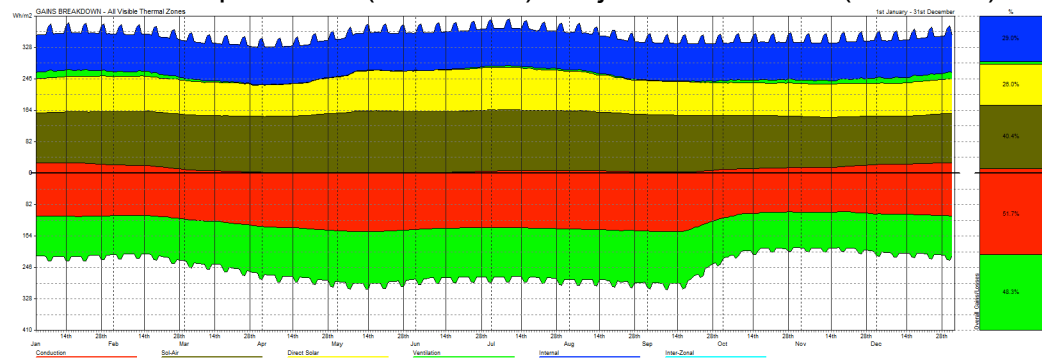
## C2 Ladrillo perforado (estructural) / Teja de barro, mortero y machimbre



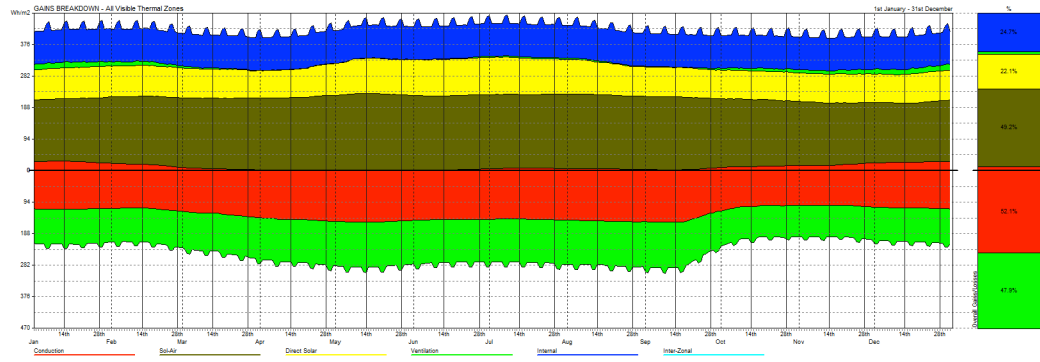
## C3 Ladrillo perforado (estructural) / Teja de asbesto



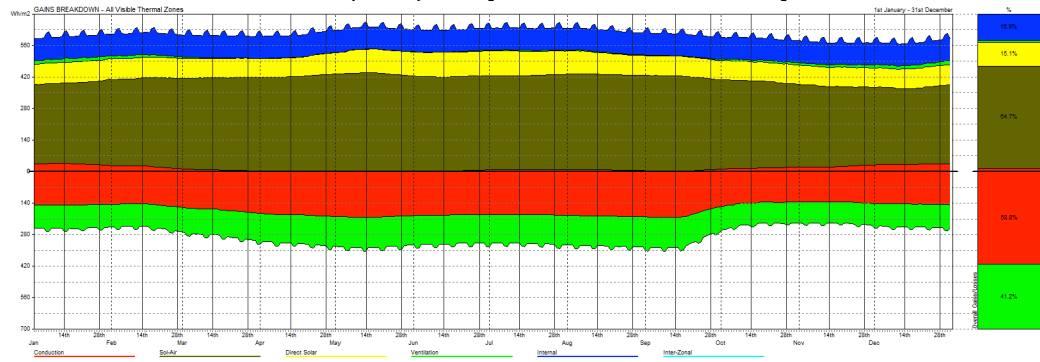
## C4 Ladrillo perforado (estructural) / Teja termoacústica (Estrutech)



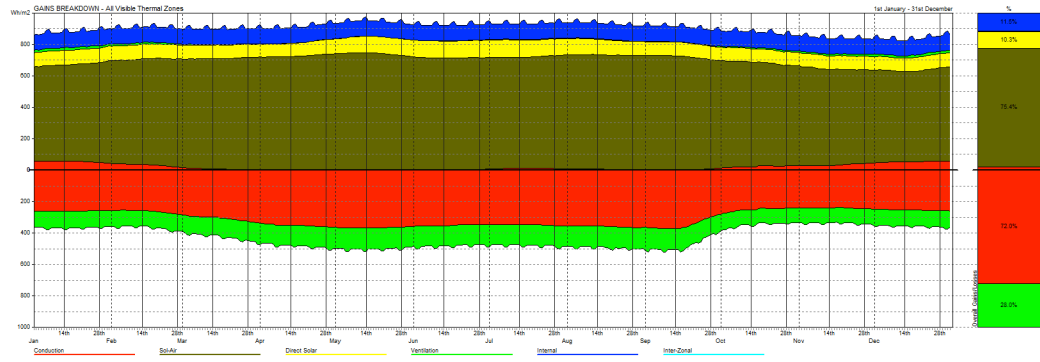
### D1 Ladrillo hueco (H15) / Teja de barro, tierra y caña brava pañetada



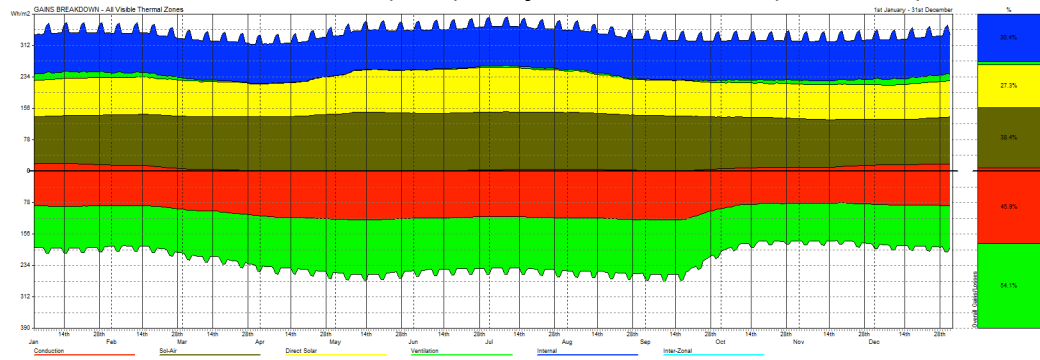
### D2 Ladrillo hueco (H15) / Teja de barro, mortero y machimbre



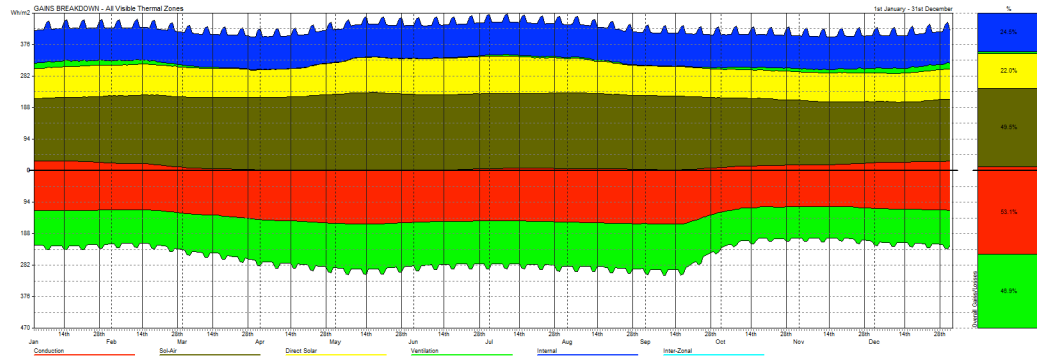
### D3 Ladrillo hueco (H15) / Teja de asbesto



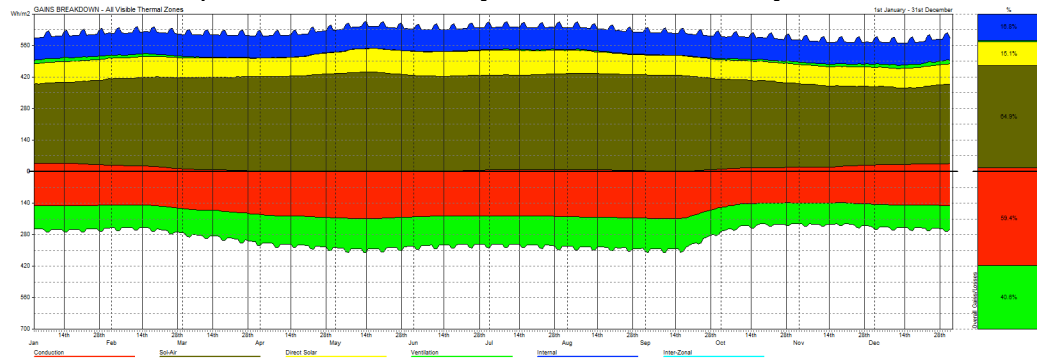
### D4 Ladrillo hueco (H15) / Teja termoacústica (Estrutech)



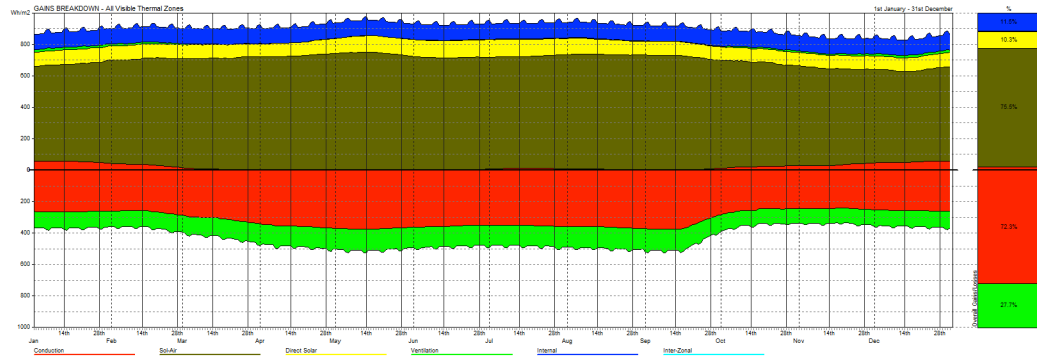
### E1 Bloque de concreto / Teja de barro, tierra y caña brava pañetada



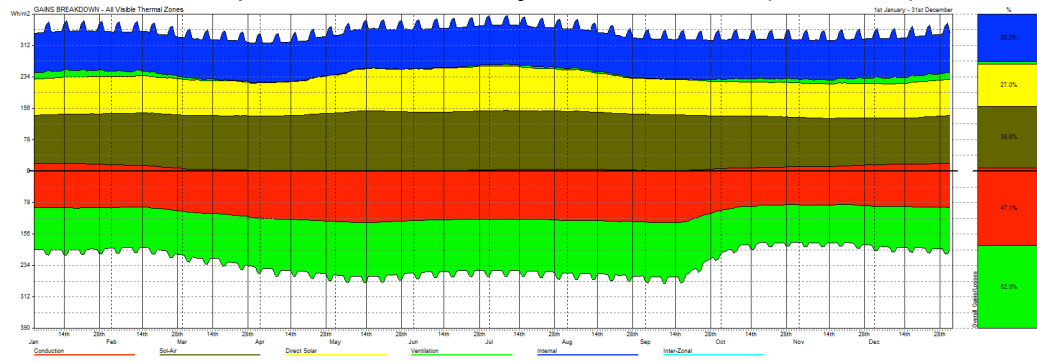
### E2 Bloque de concreto / Teja de barro, mortero y machimbre



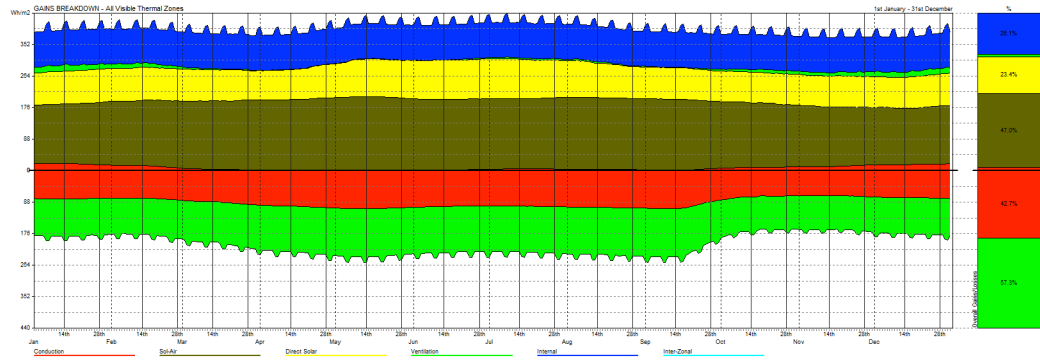
### E3 Bloque de concreto / Teja de asbesto



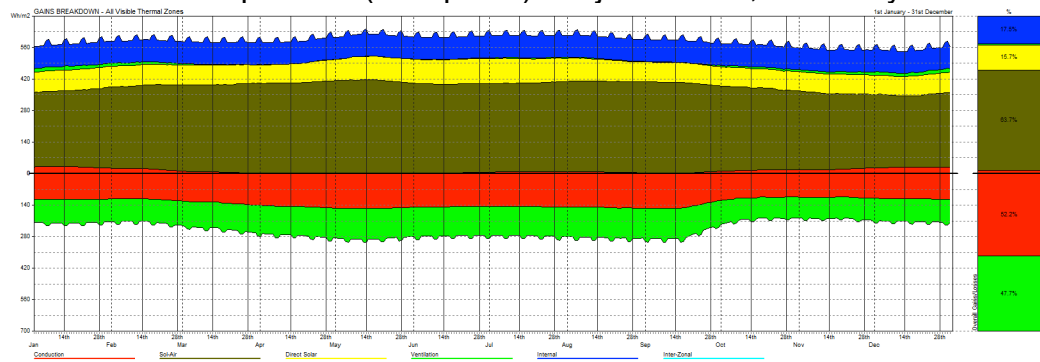
### E4 Bloque de concreto / Teja termoacústica (Estrutech)



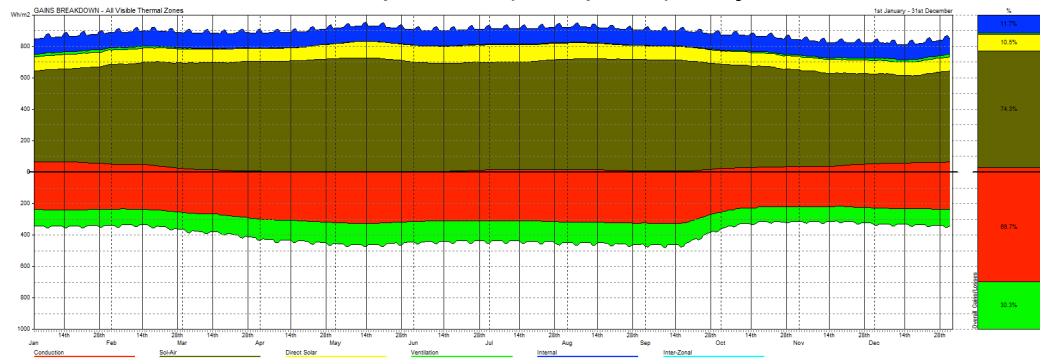
## F1 Poliestireno Expandido (Durapanel)/Teja de barro, tierra y caña brava pañetada



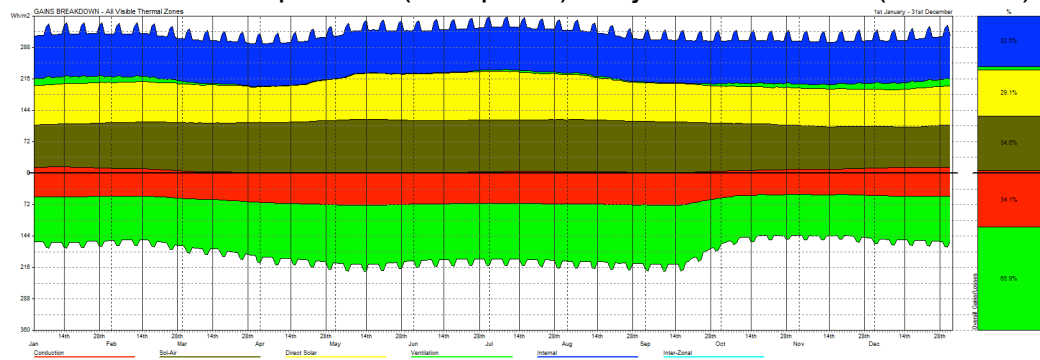
## F2 Poliestireno Expandido (Durapanel) / Teja de barro, mortero y machimbre



## F3 Poliestireno Expandido (Durapanel) / Teja de asbesto

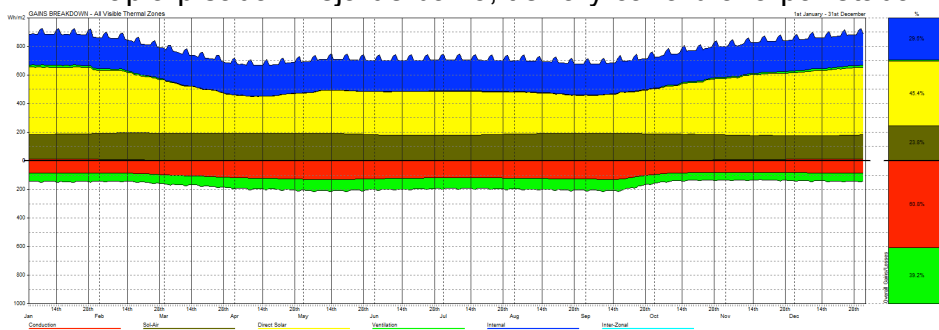


## F4 Poliestireno Expandido (Durapanel) / Teja termoacústica (Estrutech)

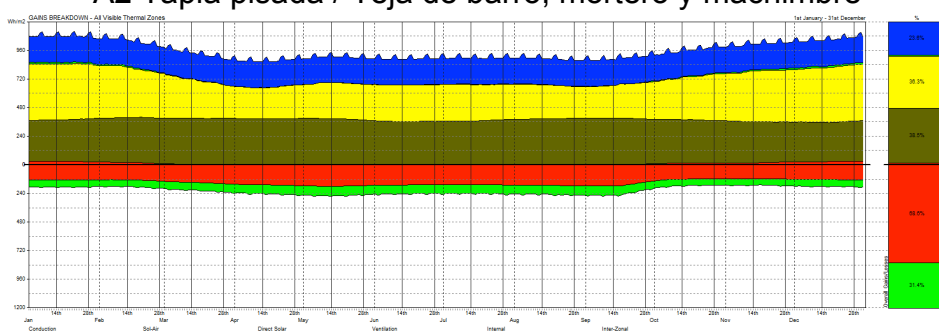


## Anexo V. Porcentaje de ganancias y pérdidas energéticas para combinación de materiales para casa 5

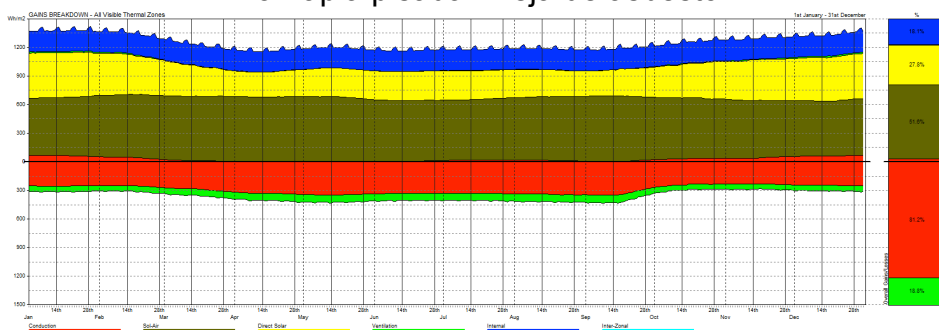
### A1 Tapia pisada / Teja de barro, tierra y caña brava pañetada



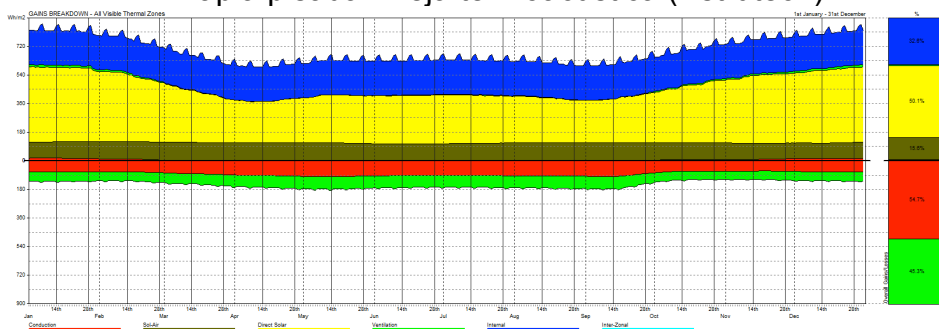
### A2 Tapia pisada / Teja de barro, mortero y machimbre



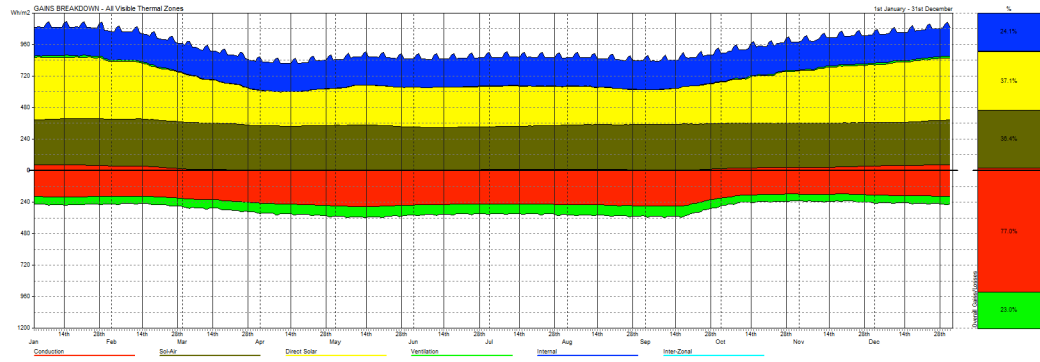
### A3 Tapia pisada / Teja de asbesto



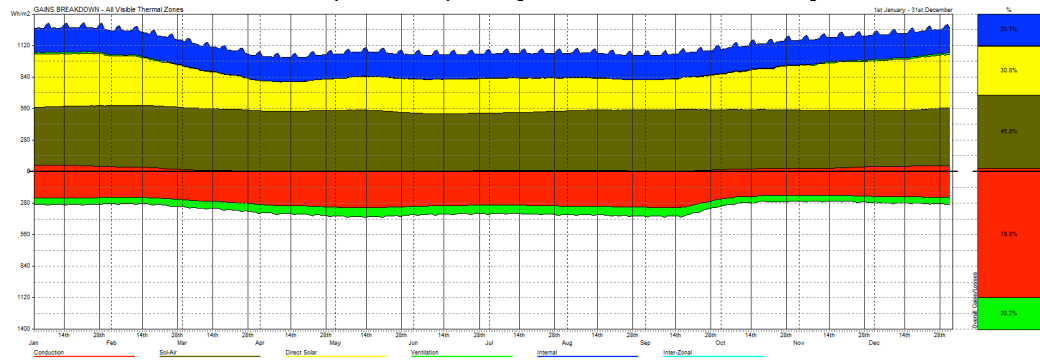
### A4 Tapia pisada / Teja termoacústica (Estrutech)



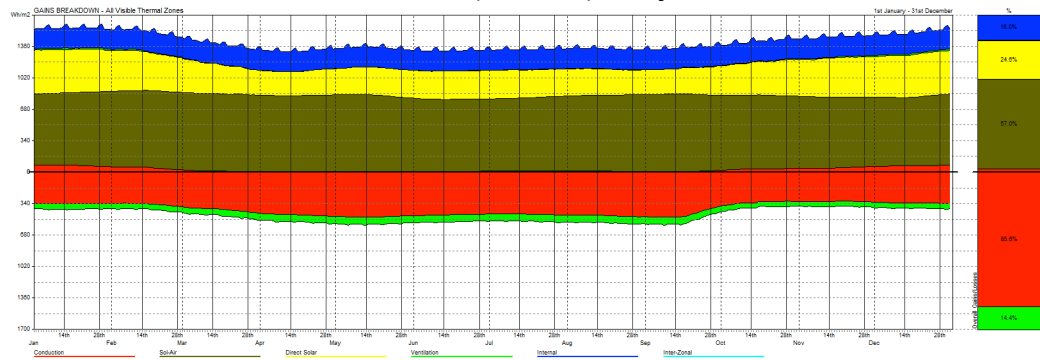
## B1 Ladrillo macizo (temoza) / Teja de barro, tierra y caña brava pañetada



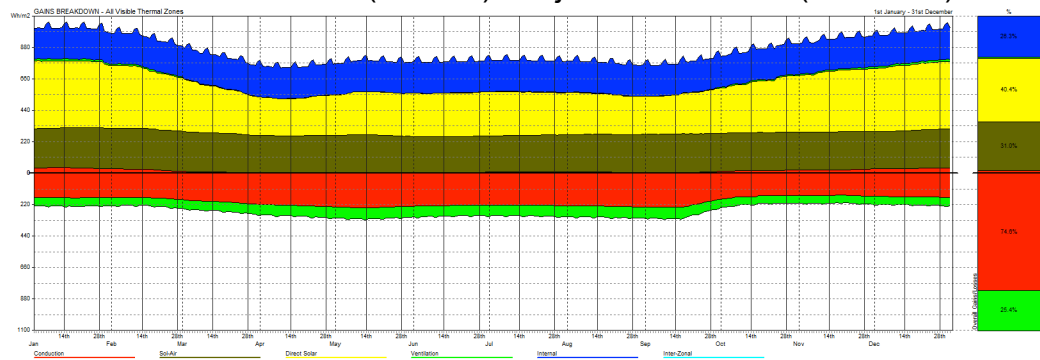
## B2 Ladrillo macizo (temoza) / Teja de barro, mortero y machimbre



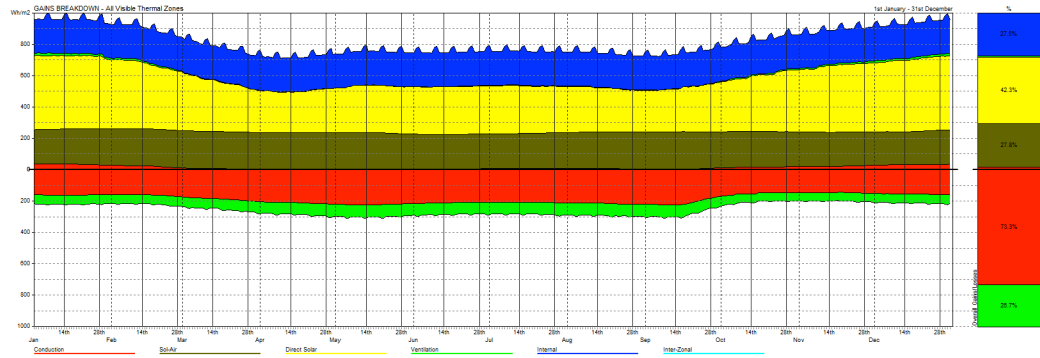
## B3 Ladrillo macizo (temoza) / Teja de asbesto



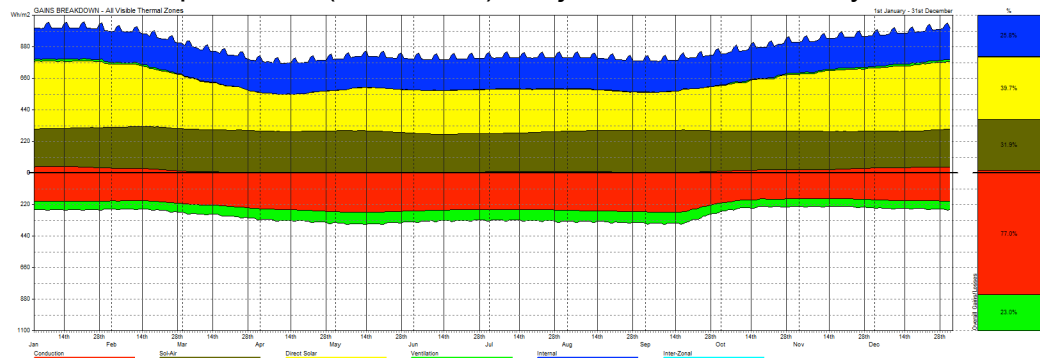
## B4 Ladrillo macizo (temoza) / Teja termoacústica (Estrutech)



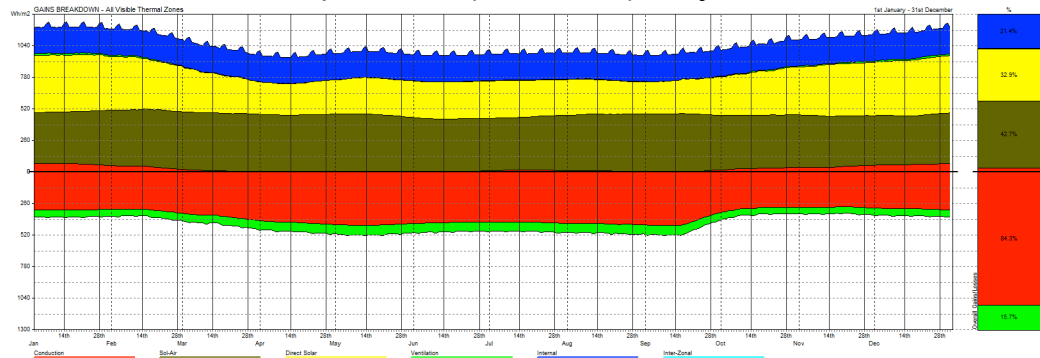
## C1 Ladrillo perforado (estructural) / Teja de barro, tierra y caña brava pañetada



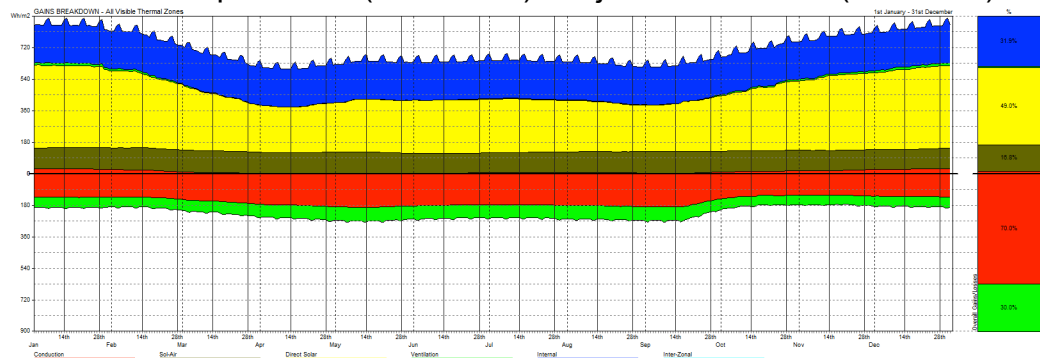
## C2 Ladrillo perforado (estructural) / Teja de barro, mortero y machimbre



## C3 Ladrillo perforado (estructural) / Teja de asbesto

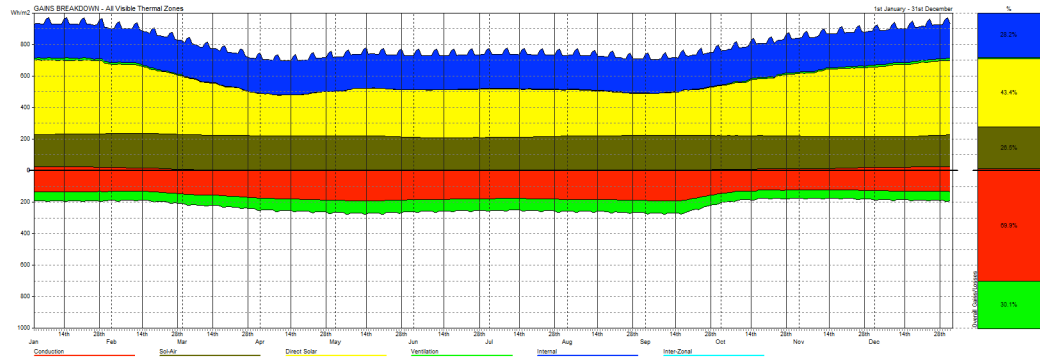


## C4 Ladrillo perforado (estructural) / Teja termoacústica (Estrutech)

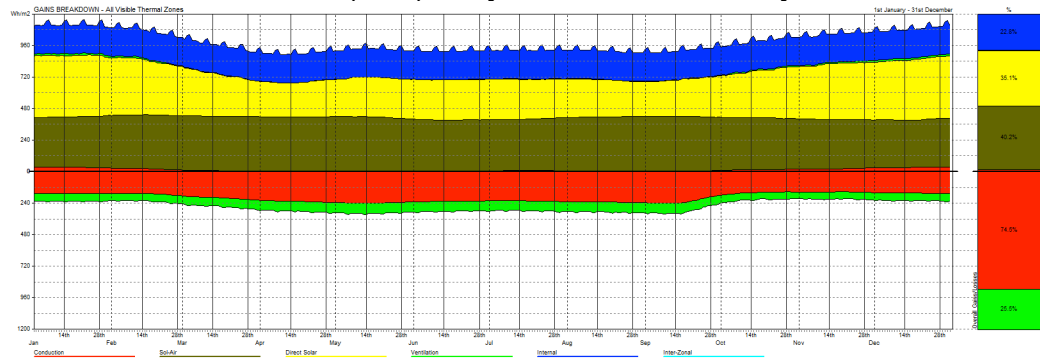




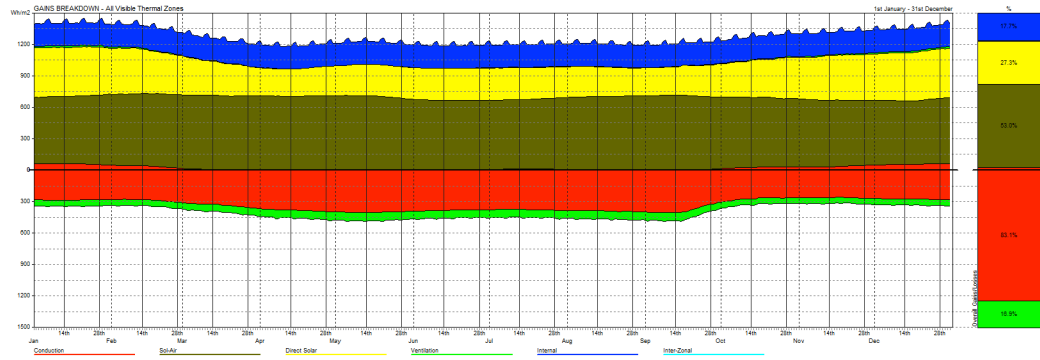
### D1 Ladrillo hueco (H15) / Teja de barro, tierra y caña brava pañetada



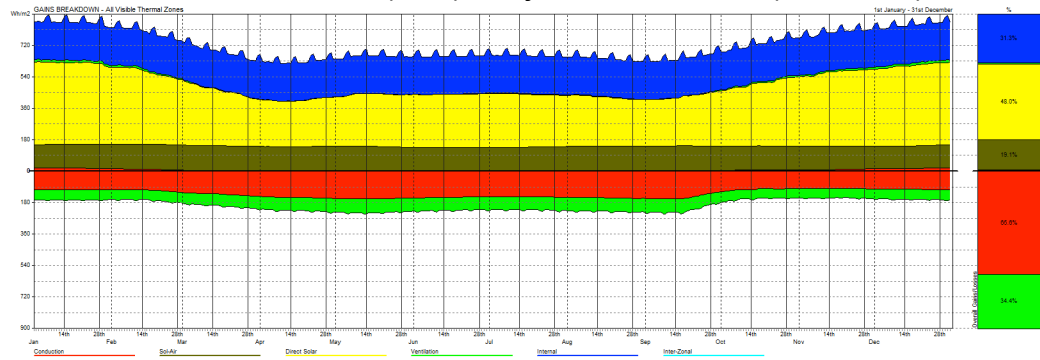
### D2 Ladrillo hueco (H15) / Teja de barro, mortero y machimbre



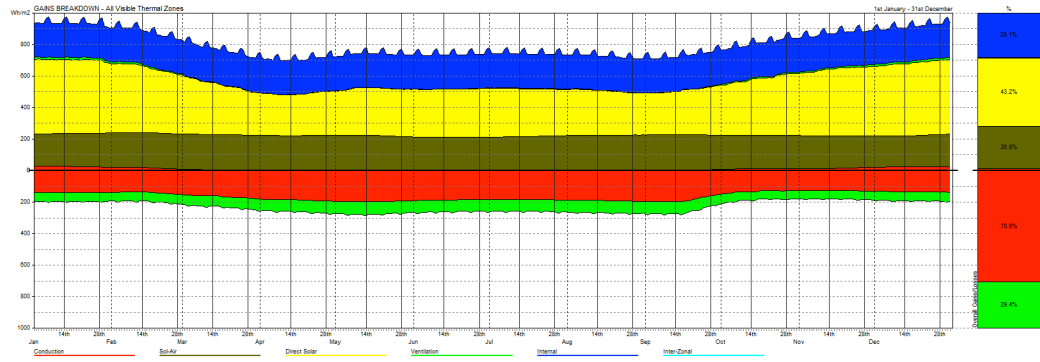
### D3 Ladrillo hueco (H15) / Teja de asbesto



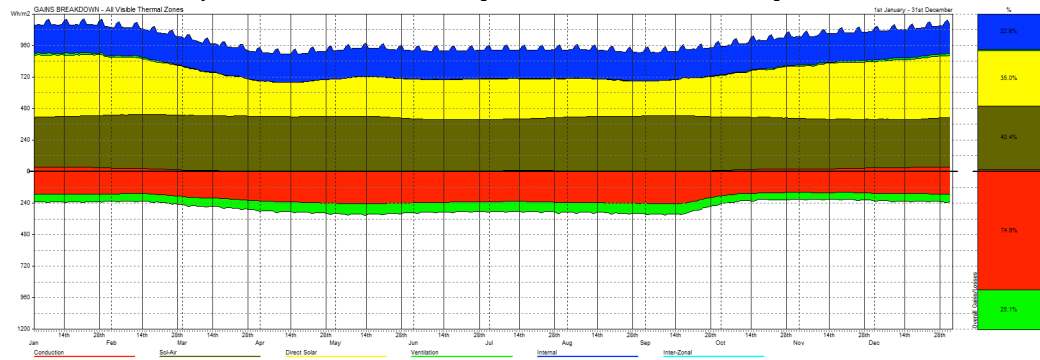
### D4 Ladrillo hueco (H15) / Teja termoacústica (Estrutech)



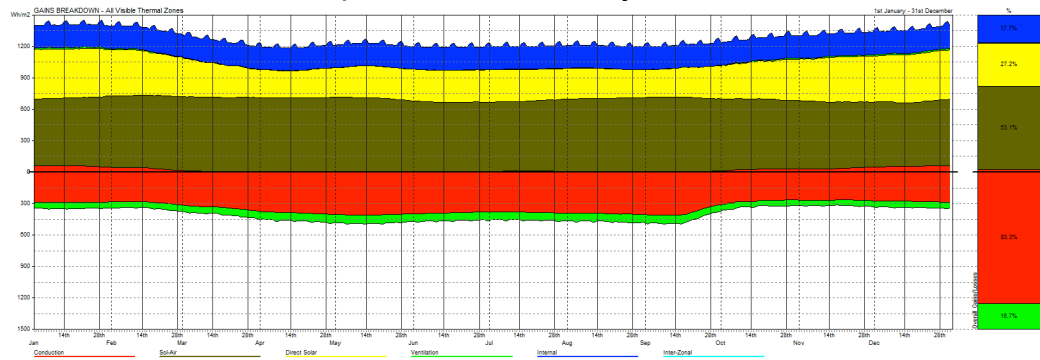
### E1 Bloque de concreto / Teja de barro, tierra y caña brava pañetada



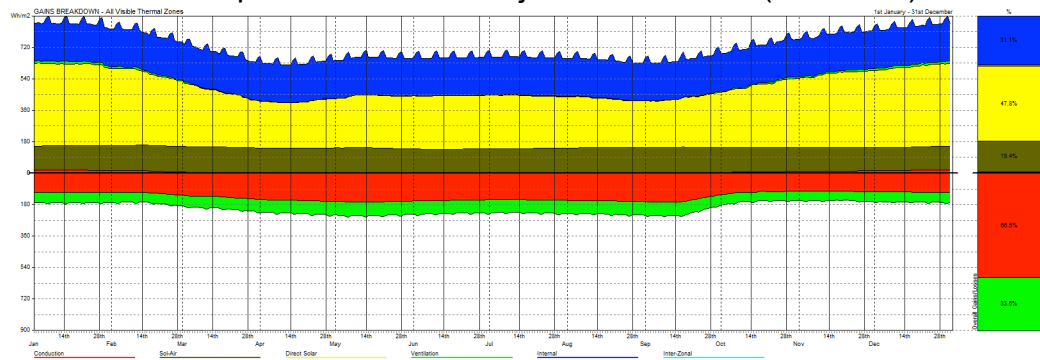
### E2 Bloque de concreto / Teja de barro, mortero y machimbre



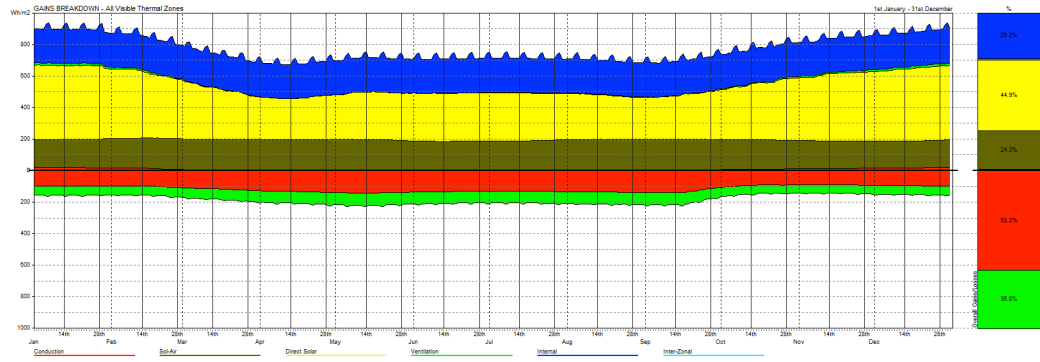
### E3 Bloque de concreto / Teja de asbesto



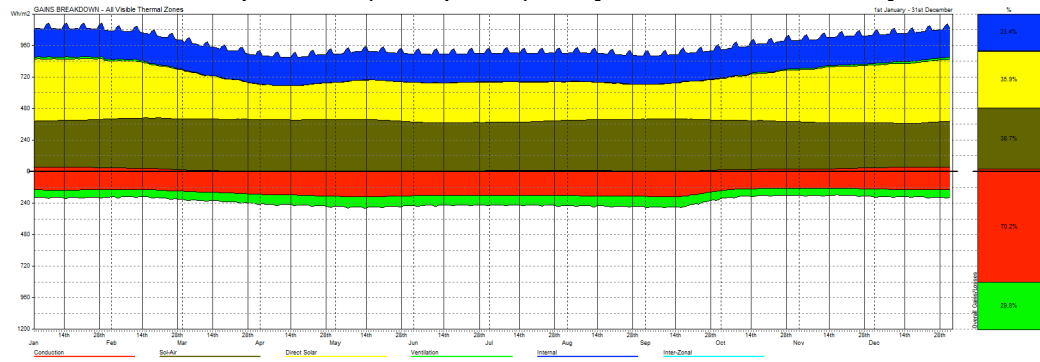
### E4 Bloque de concreto / Teja termoacústica (Estrutech)



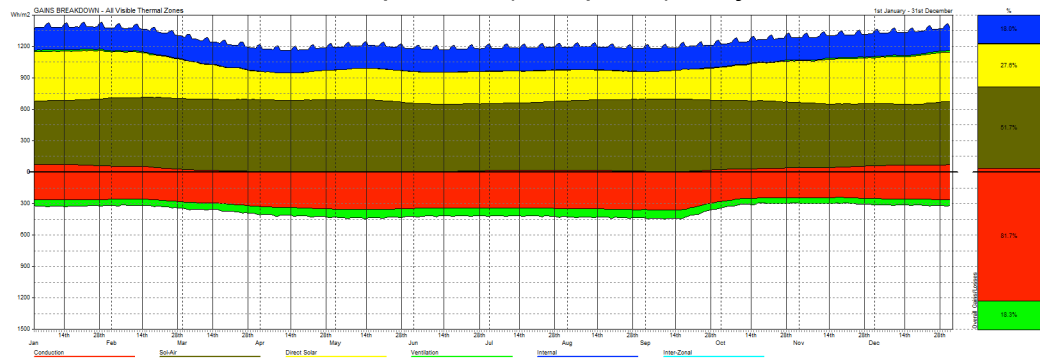
## F1 Poliestireno Expandido (Durapanel)/Teja de barro, tierra y caña brava pañetada



## F2 Poliestireno Expandido (Durapanel) / Teja de barro, mortero y machimbre



## F3 Poliestireno Expandido (Durapanel) / Teja de asbesto



## F4 Poliestireno Expandido (Durapanel) / Teja termoacústica (Estrutech)

