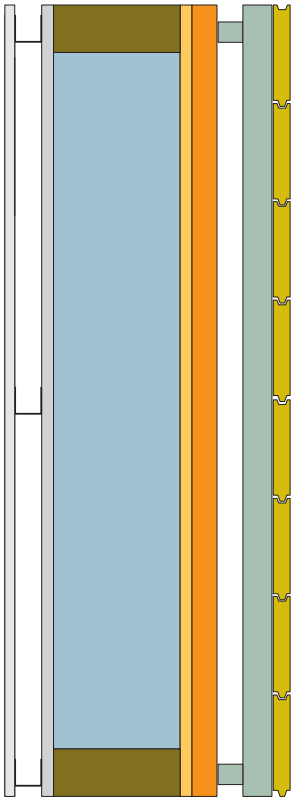
COMPARATIVA

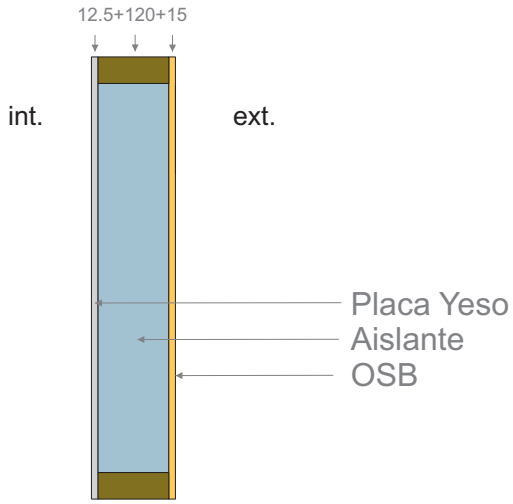
Valor U: Transmitancia térmica de diversos sistemas constructivos

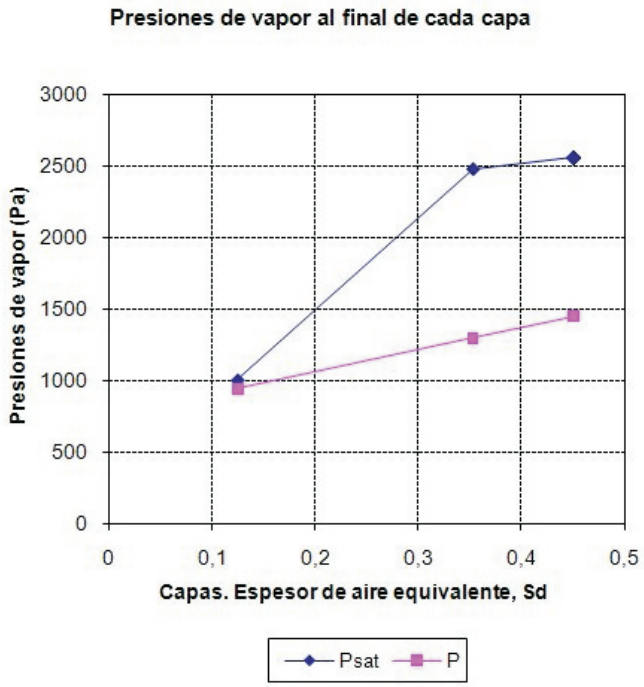


Datos climáticos St Cugat de Valles, correspondientes al mes de enero.
(Tmed. en ºC y Hr en %. Tabla G.2 del CTE)

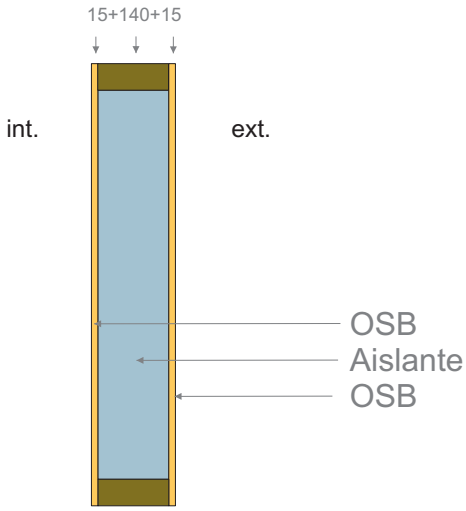
sebastia
Indústries de la fusta
fabriCAT a casa

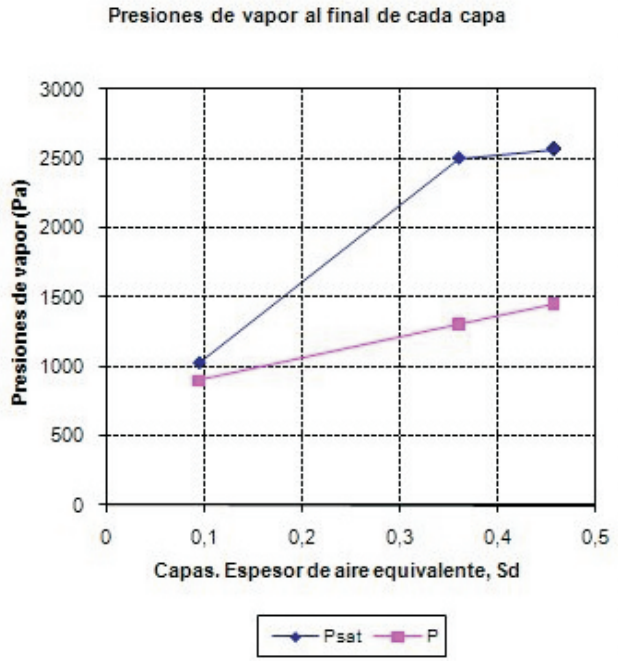
1/12 Lana de roca: U=0,283 W/(m2K)



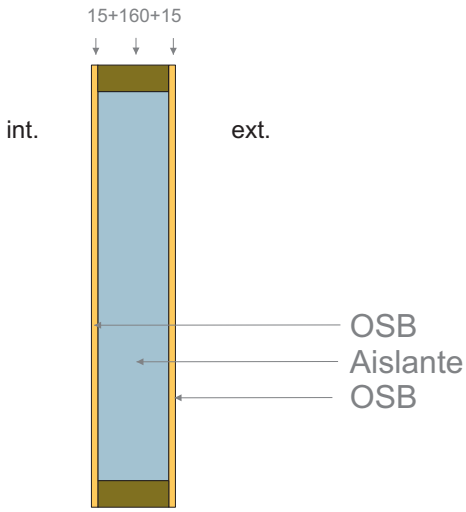


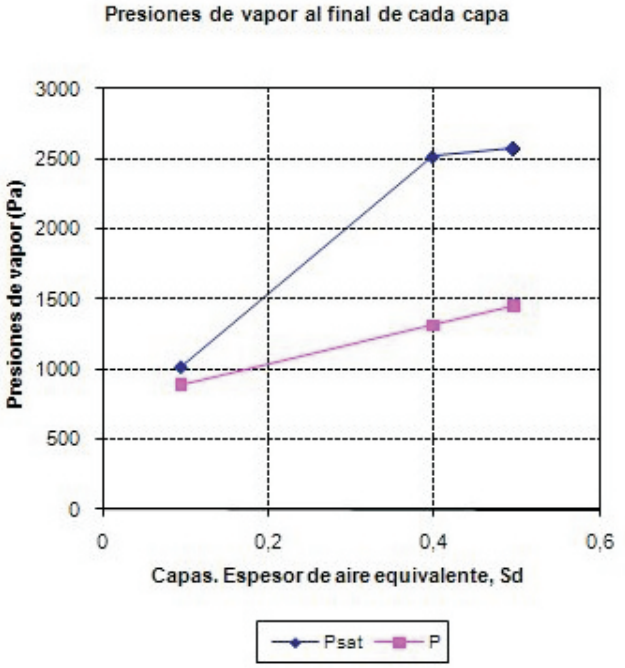
1/14 Lana de roca: U=0,246 W/(m2K)



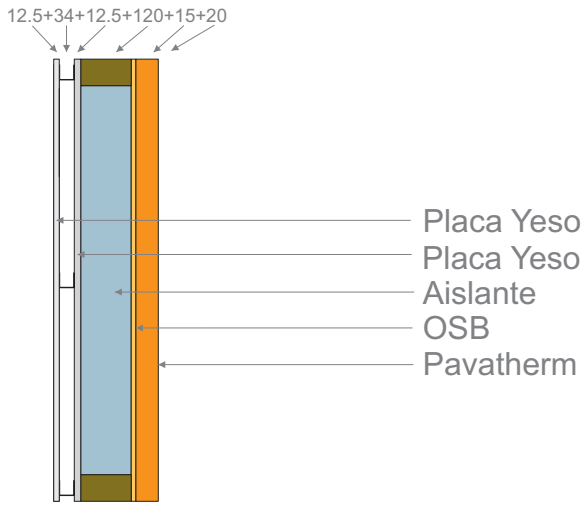


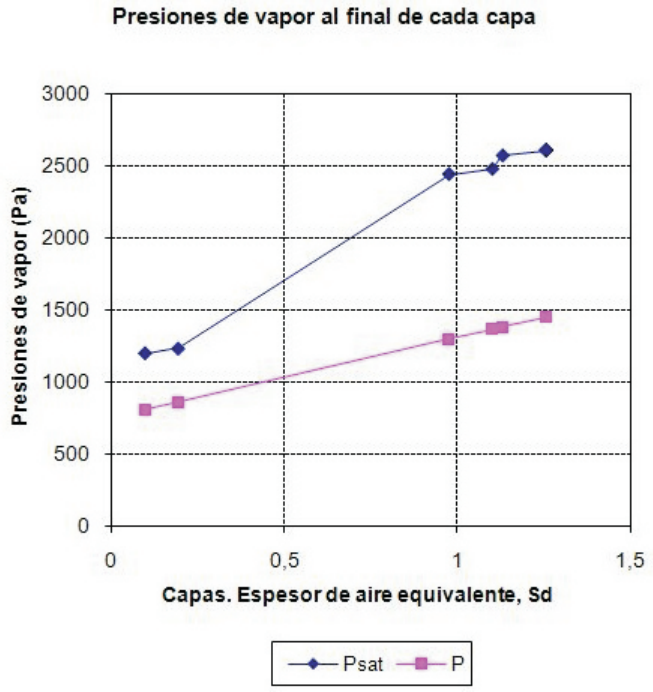
1/16 Lana de roca: U=0,218 W/(m2K)



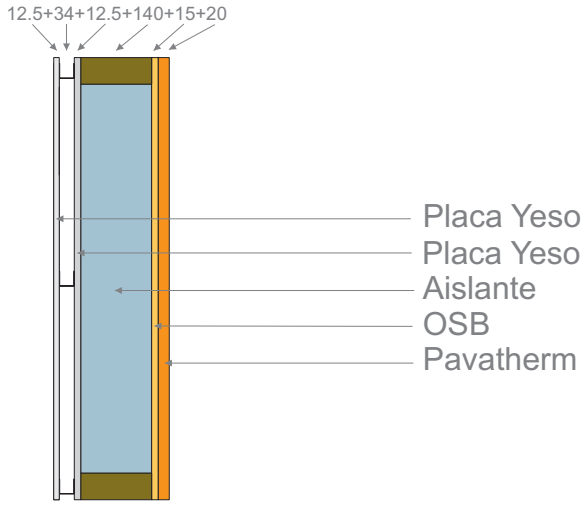


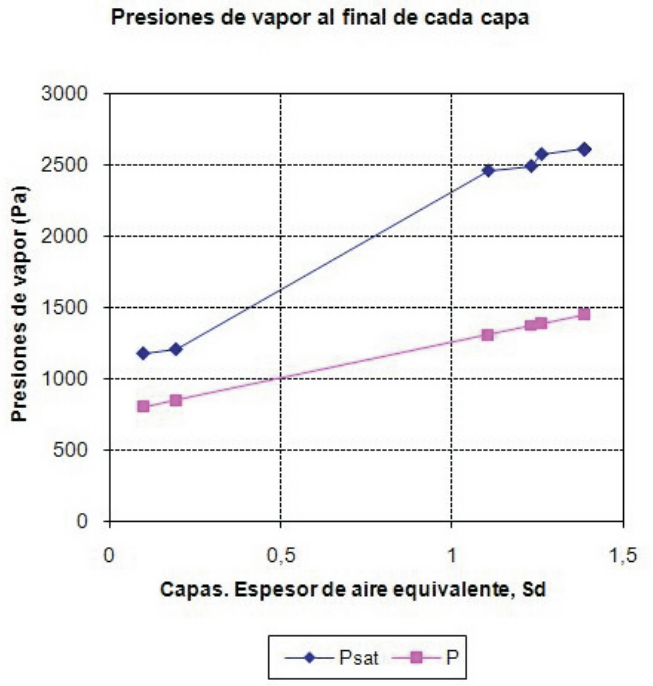
2/12/4 Lana de roca: U=0,217 W/(m2K)



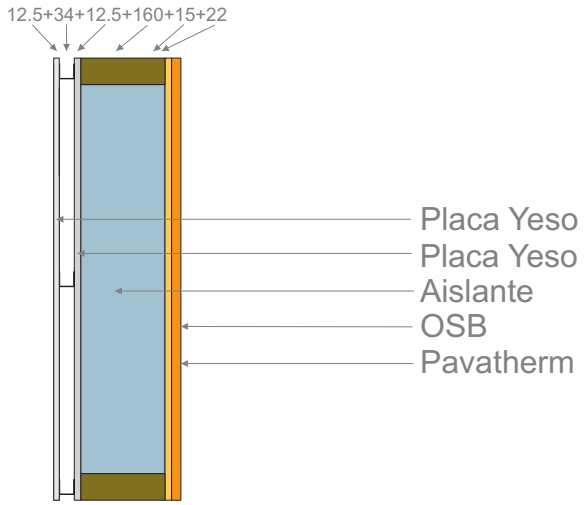


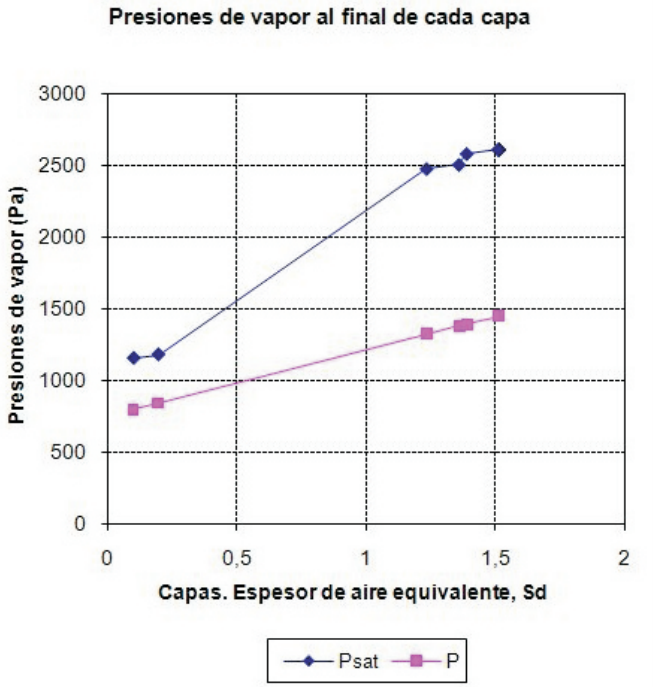
2/14/2 Lana de roca: U=0,194 W/(m2K)



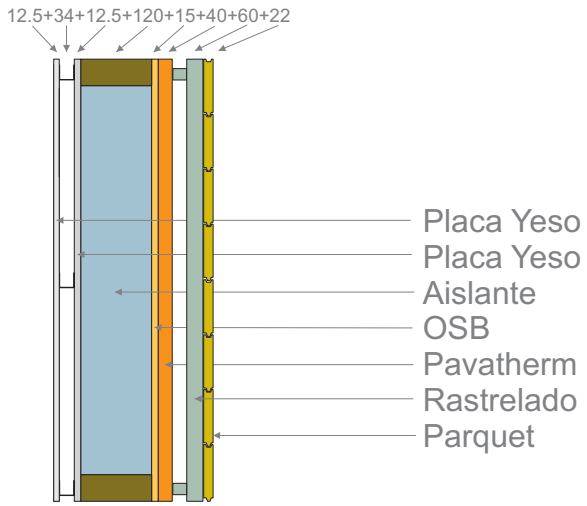


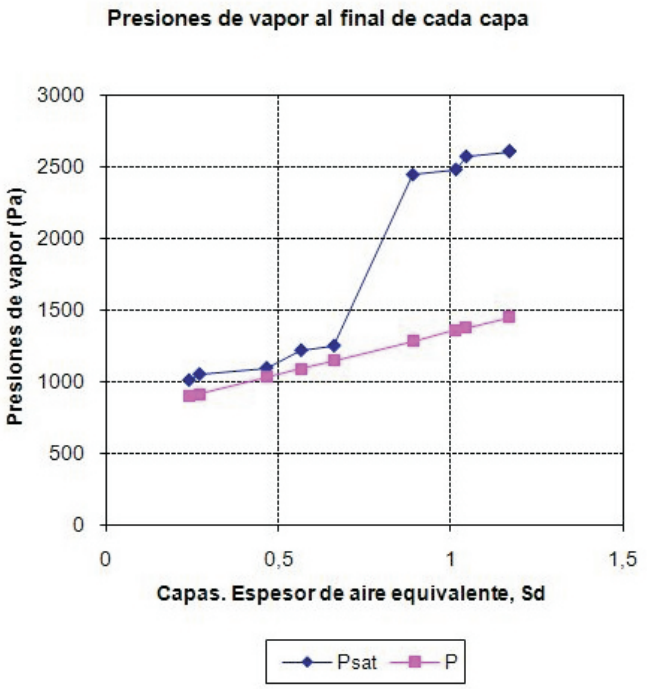
2/16/2 Lana de roca: U=0,176 W/(m2K)



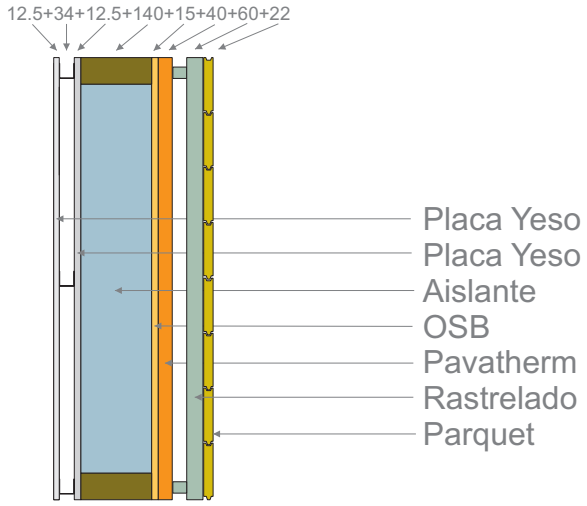


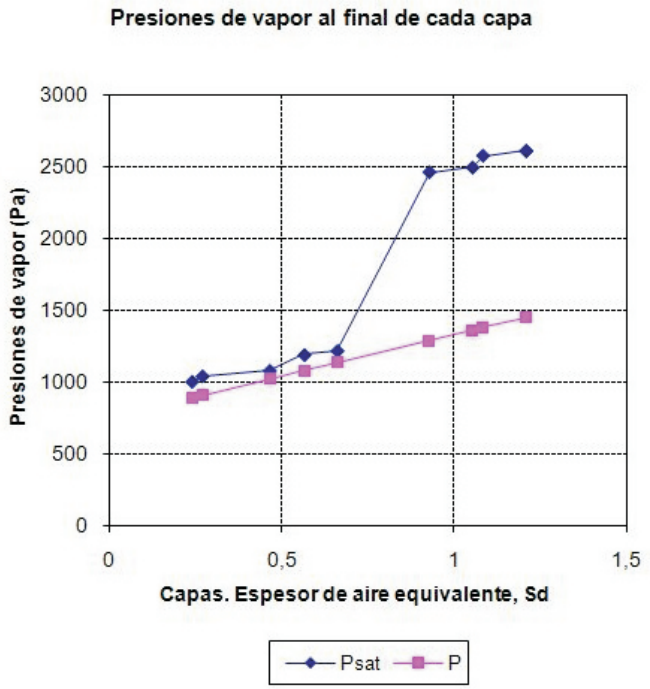
3/12/4 Lana de roca: U=0,213 W/(m2K)



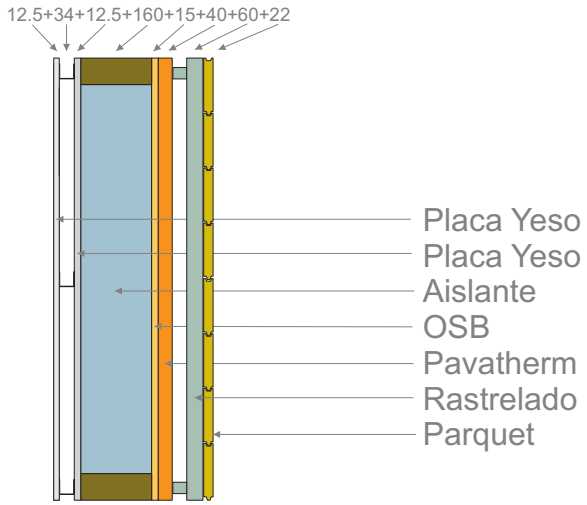


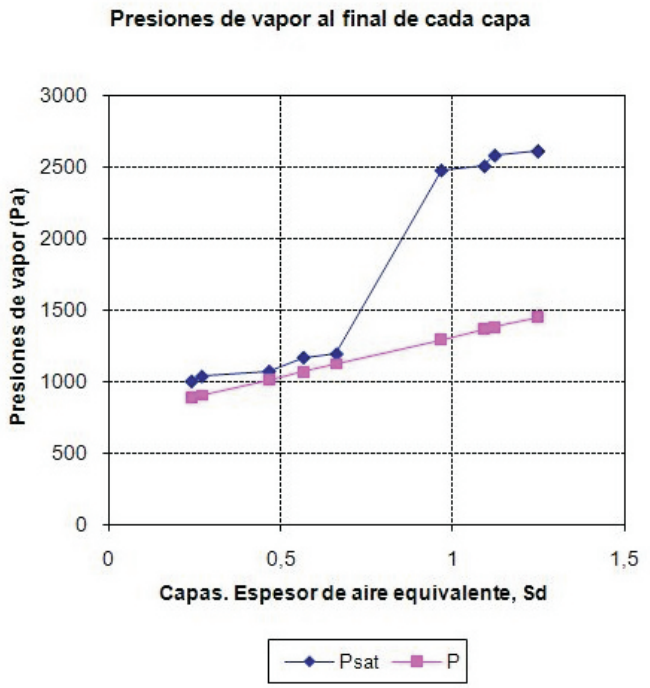
3/14/4 Lana de roca: U=0,191 W/(m2K)



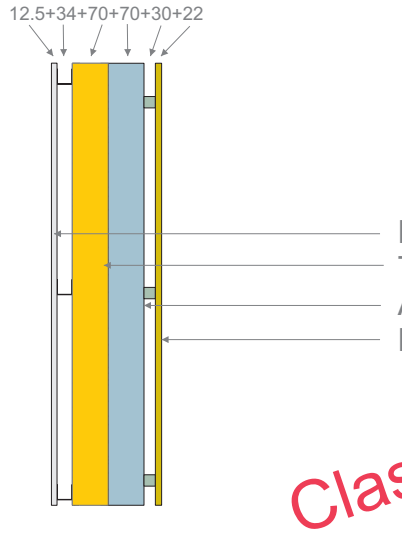


3/16/4 Lana de roca: U=0,174 W/(m2K)

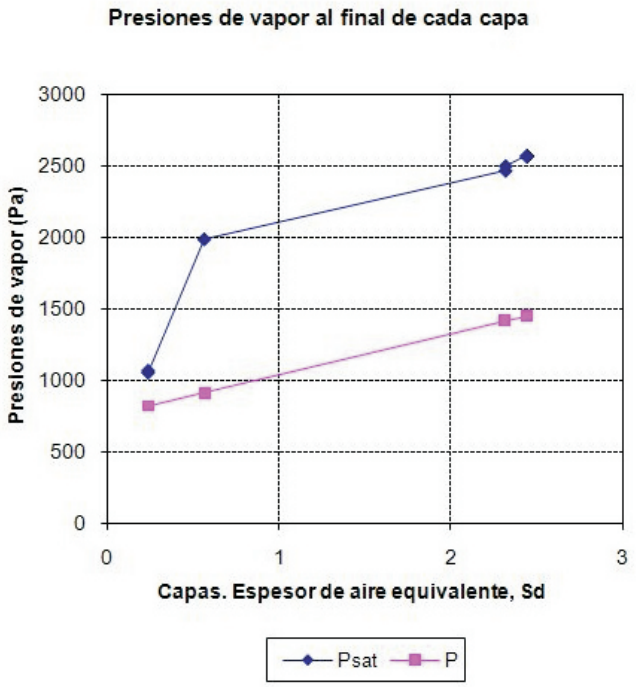




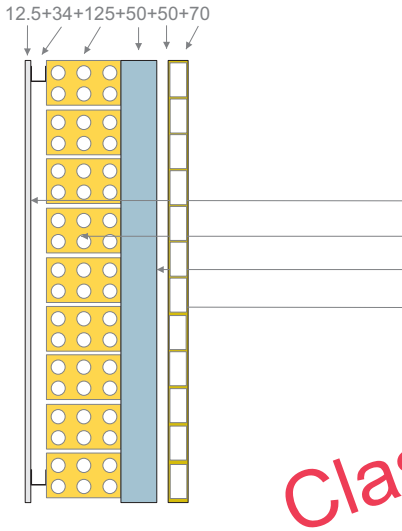
3/7/7 Poliuretano: U=0,414 W/(m2K)



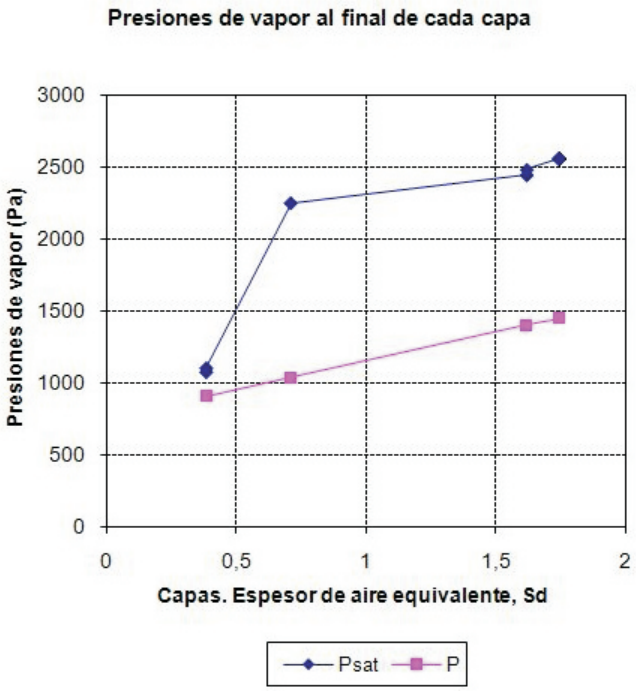
Clasico KLH



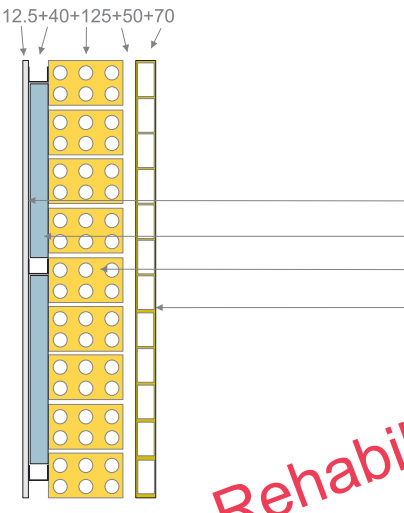
Obra 1 Poliuretano: U=0,468 W/(m2K)



Clasico civil



Obra 2 Poliuretano: U=0,621 W/(m2K)



Rehabilitación civil