





















Old Test Method A: c/b ratio					
<ul> <li>SW brick if Saturation Coefficient (c/b) &lt; 0.78 or 0.80</li> <li>c = Moisture Content after 24 hr cold soak</li> <li>b = Moisture Content after 5 hr boil</li> </ul>					
	Dry Density	24 Hour Cold Soak	5 Hour Boil	Saturation	Water Uptake
	[kg/m <sup>2</sup> ]	Moisture Content	Moisture Content	Coeffienct	WUFI A value
		[kg/m <sup>a</sup> ]	[kg/m <sup>2</sup> ]	[24h soak/5h boil]	[kg/m <sup>2</sup> sec <sup>1/2</sup> ]
I1A - Interior 1st floor A	1907	195	254	0.77	0.187
I1B - Interior 1st floor B	1845	222	289	0.77	
X1 - Exterior ground level 1	1806	234	318	0.74	0.239
X2 - Exterior ground level 2	1809	248	299	0.83	0.248
I3A - Interior 3rd floor A	2018	133	240	0.56	0.104
I3B - Interior 3rd floor B	1706	263	345	0.76	
I3C - Interior 3rd floor C	2029	138	252	0.55	0.102
Freeze-Thaw Resistance of Cl 2010.12.06	12			DSC Building Interne Responsibles	









DSC Seizes









































