

Standard Table: c.s. internal heat gains

Name/Acronym		Corresponding Name in D3.1	Description	Reference	Type of data (descriptive / numeric)	Unit	Reference to other sheets
CS_Internal_Heat_Gains		<i>internal heat gains</i>	heat provided within the building by occupants (sensible metabolic heat) and by appliances such as domestic appliances, office equipment, etc., other than energy intentionally provided for heating, cooling or hot water preparation	EN ISO 13790	-	-	-
<i>is</i>	CS_Internal_Heat_Gains_By_Occupants	<i>internal heat gains by occupants</i>	heat provided within the building by occupants (sensible metabolic heat)	EN ISO 13790	real	W	-
<i>is</i>	CS_Internal_Heat_Gains_By_Electrical_Appliances	<i>internal heat gains by electrical appliances</i>	heat provided within the building by appliances such as domestic appliances, office equipment, etc., other than energy intentionally provided for heating, cooling or hot water preparation	EN ISO 13790	real	W	-
<i>is</i>	CS_Internal_Heat_Gains_By_Gas_Appliances	<i>internal heat gains by gas appliances [new]</i>		-	real	W	-
<i>has</i>	Time_Processing_Type	-	type of time processing for the determination of the value	-	string	-	"TIME"
<i>has</i>	Duration	-	time interval to which the value refers	-	string	-	"TIME"