















$H_{tr}$	transmission coefficient of the thermal zone, kW. K <sup>-1</sup>	$U$	thermal transmittance, W. m <sup>-2</sup> . K <sup>-1</sup>
$H_U$	heat transfer coefficient by transmission through unconditioned spaces, kW. K <sup>-1</sup>	<b>Greek symbols</b>	
$H_{ve}$	ventilation coefficient of the thermal zone, kW. K <sup>-1</sup>	$\eta$	dimensionless plant efficiency
$n$	air renewal rate, h <sup>-1</sup>	$\tau$	using time, h
$T$	temperature, K		