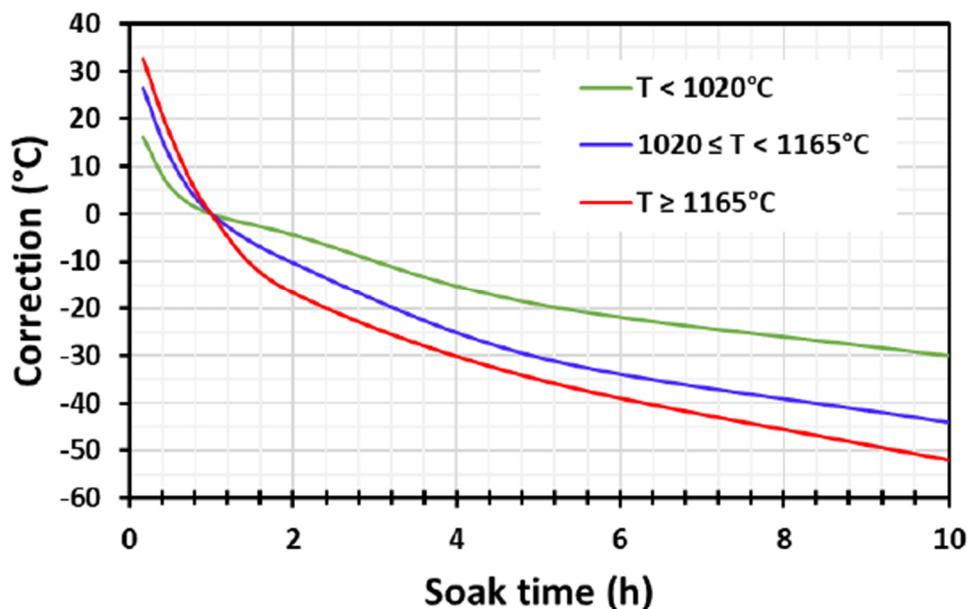


Temperature correction graph PTCR LTH / LTL

Soaking time below the reference time of one hour causes a positive correction value, while soaking time above causes a negative value.

fired at different soak times under air and the atmospheric pressure



Temperature	Soak time (min)					
	10	30	60	120	300	600
$T < 1020^\circ\text{C}$	16	6	0	-4	-19	-30
$1020 \leq T < 1165^\circ\text{C}$	26	12	0	-10	-30	-44
$T \geq 1165^\circ\text{C}$	33	17	0	-17	-35	-52
Example	1126	1140	1152	1162	1182	1196

The correction graph cannot be used for other firing atmospheres such as vacuum, inert gas,...