

2016(2017)

		2016	2017	*1	
*2 3	1	tCO ₂	973733	900068	1.1 1.2 1.3 1.4
	1.1	tCO ₂	327723	304640	2
	1.1.1	t m ³ *4 5	144235.34	137521.7	
		... *6	77.47	44.21	
	1.1.2	GJ/t GJ/ Nm ³	24.135	23.537	26.7GJ/t
		... *6	42.652	42.652	
	1.1.3	tC/GJ	0.02618	0.02618	
		... *6	0.0202	0.0202	
	1.1.4	%	98%	98%	
		... *6	99%	99%	
	1.2	tCO ₂	619408	572525	6
	1.2.1	t	1150333.02	1055701.69	■ ■
	1.2.2	CaO %	64.39%	65.02%	
	1.2.3	MgO %	3.50%	3.48%	
	1.2.4	CaO %	0.2800%	0.3280%	$C_{Ca_i} = \frac{\sum Q_i \times C_{Ca_i}}{Q_{ck}}$ <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">C_{Ca_i} — i</div> <div style="text-align: center;">%</div> <div style="text-align: center;">CaO</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="text-align: center;">Q_i — i</div> <div style="text-align: center;">t</div> <div style="text-align: center;">t</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="text-align: center;">Q_{ck} — t</div> <div style="text-align: center;">%</div> <div style="text-align: center;">t</div> </div>
	1.2.5	MgO %	0.3420%	0.3870%	$C_{Mg_i} = \frac{\sum Q_i \times C_{Mg_i}}{Q_{ck}}$ <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">C_{Mg_i} — i</div> <div style="text-align: center;">%</div> <div style="text-align: center;">MgO</div> </div>
	1.3	tCO ₂	26602	22903	8
	1.3.1	MWh *5	72823.263	66061.119	
	1.3.1.1	MWh	43601.148	37536.171	
	1.3.1.2	*7 MWh	0	0	
1.3.1.3	MWh	0	4314.880		
1.3.1.4	MWh	29222.115	24210.069		

		2016	2017	*1
1.3.2	tCO ₂ /MWh	0.3653	0.3467	■ 2015 ■ 0.6101tCO ₂ /MWh 0
1.4	tCO ₂	0	0	8
1.4.1	GJ *5	0	0	
1.4.2	tCO ₂ /GJ	0	0	■ 0 ■ “ / ” 0.11tCO ₂ /GJ
2	/ *8	5000	5000	
3	m	--	--	1000m
4	t	0	0	■ ■
5	tCO ₂	973733	900068	