

BK0 1. Cement Mill 3 Operation



Interval From23.07.2025 00:00

To24.07.2025 00:00

PeriodDaily values

STANDARD CEMENT MILL OPERATION REPORT																															
Date/Time	Cement Type	Cement Mill Production																		Quality											
		Silo	RHR	Produc	Prod. Rate	Clinker		Natural Gypsum		Limestone Chrushed		Granulated Slag (LAG)		Ground Slag (LAM)		Salt		CK W (CK2M)		Cement Purge (Purge Gris +Cim. Blanc)		Perforr Enhan	Graind Aid	SSSB	SO3	CO2	Cl	Alite	Slag	CaO	
		-	h	t	t/h	t	%	t	%	t	%	t	%	t	%	t	%	t	%	t	%	t	t	mm2/g	%	%	ppm	%	%	%	
23.07.2025 00:00	C2BL3R	6MT	21.85	630	28.8	372	59.1	27.1	4.1	182.04	27.43			0.00	0.00					59.3	9.4		1.05	4550	2.9	11.00	0.04	41.62		0.60	0.0
Sum			21.85	630		372		27.1		182.04		0.00		0.00		0.00		0.00		59.3		0.00	1.05								
Avg					28.8		59.1		4.1		27.43			0.00						9.4			4550	2.9	11.00	0.04	41.62		0.60	0.0	

Records found: 2 Total: 2.15 h							
Stopdate	Type	Equipment/Alias Name	Description	Duration [h]	Major Cause	Reason 1	Reason 2
<input type="checkbox"/> 23.07.2025 16:52:00	S	LAF.503+HOUR+CEM?	Reponse de marche atelier BK0	1.48			
<input type="checkbox"/> 23.07.2025 06:30:00	S	LAF.503+HOUR+CEM?	Reponse de marche atelier BK0	0.67			