

01.02.6.3 Accident Prevention Check List – Clinker production

No.	Control Points	S/US	Observations
	Operation		
1	Check the existence of collective protection measures such as barriers, guards or access doors for the inspection of the preheater, the kiln and the cooler		
2	Check the existence and use of operating procedures for gaining access to the preheater, the kiln and the cooler		
3	Check that all operators in the clinker production area use the appropriate PPEs		
	Maintenance		
4	Check that all maintenance activity in the preheater, the kiln and the cooler is properly planned in advance <ul style="list-style-type: none"> - Check the use of pre-maintenance inspection - Authorised technicians 		
5	Check the access equipment prior to entry into the preheater, the kiln and the cooler		
6	Check the protective measures undertaken prior to entry		
7	Check the condition of the inside of the the preheater, the kiln and the cooler prior to entry: The existence of material, temperature inside		
8	Check the existence of the necessary safety signage		
9	Check the condition of the PPEs <ul style="list-style-type: none"> - Safety belt harness - Ventilation mask - Work ware - Safety shoes - Special helmet equipped with eye protector 		
10	Check the adequacy and condition of the manual work equipment		
11	Check that the work inside the furnace is carried out under constant supervision		