

PERMIT CONDITIONS COMPLIANCE CHECK REPORT

Installation Address:	Copes Readymix Ltd Moody Lane Grimsby DN31 2PL	
Contact:	Matthew Cope	
Permit Ref:	20050004/V1	
Date of Varied Permit:	Now simplified permit issued 2014	
Permitted activity:	Cement process (Part 3 reduced fee activity)	
Guidance Note:		
Date of Visit:	17/05/19.	
Report Reference:		
Condition number:		
1 No visible emissions beyond site	No visible emissions during.	
boundary	Visit	
2. Monitoring in accordance with ** Table 1	No record of visible assessment and not signed off by officers	
3 plant maintained in accordance with manufacturer's instructions. Records?	Yes compliant.	
4 Bulk cement stored within silos only?	Yes.	
5 loading/ unloading tanker	Written signage	
procedure. Dust emissions	compliant.	
minimised?	•	
6 Silos not overfilled – overfilling	One worked - had issue	*
alarm checked?	with cement silo - dropped rod	
7	need to rebin t check	-
8 Displaced air from pneumatic	Ves	
transfer shall pass through	Yes.	
abatement prior to emissions to air		
9 Dusty material stored in	Yes.	
storage bays/enclosed stores as	(= 2 .	
atores as		

shown in plan attached to permit	
10 All dusty material, including	has wind protection due
waste conveyed using fully	to siturg.
enclosed conveyor. Al transfer	
points have wind protection	
11 Vehicles carrying dusty product	Yes.
sheeted?	
12 onsite roadways consolidated	Yes.
surfaces/ kept clean and in good	A
repair?	
13 Vehicles shall not track material from	Compliant - water available.
the site onto the highway.	
14 buildings maintained so as to	Yes
prevent visible dust emissions?	
15 Test and monitoring records	Some missing Wood assessment
available?	
16 Staff training records?	Some - ma and signage.

Risk Assessment Score Sheet

Operator Performance Appraisal (Part 3 Reduced Fee Activity)

Scale of Non-Compliance (Within 12 month period prior to review)	Possible Scores	Score Awarded	
(A) Incident leading to justified complaint but no preach of specific authorisation condition or of general/residual BATNEEC condition	0 points	N O	
(B) Incident leading to a justified complaint*	5 per incident	20	
(C) Breach of authorisation not leading to formal action (Updated by AQ 18)	10 per breach	10	info
(D) Incident leading to formal caution, Enforcement Notice or prosecution	15 per incident	0	shee
(E) Incident leading to a Prohibition Notice	20 per incident	0	
Total	(Max. 50)	10	

	Possible Scores		Score Awarded	
Criterion	(x) Yes	(y) No	(z) N/A	
Are all emissions monitoring and recording dertaken to the degree required in the mit?	0	10	0	n io
Monitoring requirements reduced because ults over time show consistent compliance?				N/A for reduced fee activity
) Process operation modified where any oblems indicated by monitoring?	0	5	0	N/A O
Fully documented and adhered to intenance programme, in line with permit?	0	5	0	γO
Full documented records as required in mit available on-site?	0	5	0	УО
All relevant documents forwarded to the thority by date required?	0	10	0	11A O
al score) (0 to 35	5)	10

Component 7 - Assessment of Management,	Traini	ng and	d Resp	onsibility
		ossib Score:	Scores Awarded	
Criterion	(x) Yes	(y) No	(z) N/A	
(A) Documented procedures in place for implementing all aspects of the permit?	0	5	0	y O
(B) Specific responsibilities assigned to individual staff for these procedures?	0	5	0	уО
(C) Completion of individual responsibilities checked and recorded by the company?	0	5	0	γО
(D) Documented training records for all staff with air pollution control responsibilities?	0	5	0	N 5.
(E) Trained staff on site throughout periods where potentially air-polluting activities take place?	0	5	0	y o
(F) Is an 'appropriate' environmental management system in place?	-5	0	0	0 0
Total	(-5 to 25)		5	

Total Score for Operator Performance Appraisal	Range - 5 to 110	5.
--	---------------------	----

OVERALL SCORE FOR THE PROCESS	Range -10 to 175	25
REGULATORY EFFORT CATEGORY * high=score of >60, medium 30-60 and low <30	LOW, MED, HIGH	LOW

Officer: VICKY THOMPSON

Officer Signature: V. Thompsen

Operator Signature \(\sqrt{Co} \sqrt{\epsilon} \)

Date: 17/05/19