



1015

OCCUPATIONAL HYGIENE AND ENVIRONMENTAL MONITORING LABORATORY  
**TEST REPORT**

**Site:**

Manor Farm

**Client:**

Ms. F Pollard  
Environmental Health & Housing  
Borough Council of King's Lynn & West Norfolk  
Kings Court  
Chapel Street  
King's Lynn  
Norfolk  
PE30 1EX

**Job Number:** 23400

**Report Number:** FD/ 11648

**Report Date:** 26/06/2017

Method N°. ENV/FD01: The determination of Fugitive Dust Based on BS 872: 2005  
UKAS accredited tests are denoted by an asterisk(\*)

ESG does not accept any responsibility for the sampling associated with the results reported below.

The dust samples will be retained at the laboratory for a period of 6 months in case extended analysis is required in future. Liquids associated with dust samples are not normally retained at the laboratory.

**Report Comment:**

**Approved by:**

.....  
John Perry, Senior Analyst  
Environmental Laboratory  
Direct Dial: 01283 554488

Report Number FD/ 11648 Job Number 23400 ID Number 128627  
Site Description Manor Farm  
Sample 1. Manor Farm Bungalow  
Comment Foam particle trap  
Date Received 12/06/2017 Sampling Period 10/05/2017 to 07/06/2017 28 Days

UKAS accredited tests are denoted by an asterisk(\*)

**Method** ENV/FD01 **Gauge Type** Frisbee deposit gauge

\* Dust mass (mg) 97

Deposition (mg.m<sup>-2</sup>d<sup>-1</sup>) 87

Detection Limit (mg) 0.5 Date Tested 26/06/2017

**Method**

Result	LOD		Date Tested	
	Measured Value *	Units	Reported Result	Units
No additional tests requested				

Report Number FD/ 11648 Job Number 23400 ID Number 128628  
 Site Description Manor Farm  
 Sample 2. 26 Chequers Lane  
 Comment Foam particle trap  
 Foam insert was out of gauge on ground for part of sampling period  
 Date Received 12/06/2017 Sampling Period 10/05/2017 to 07/06/2017 28 Days

UKAS accredited tests are denoted by an asterisk(\*)

**Method** ENV/FD01 **Gauge Type** Frisbee deposit gauge

\* Dust mass (mg) 82  
 Deposition (mg.m<sup>-2</sup>.d<sup>-1</sup>) 74  
 Detection Limit (mg) 0.5 Date Tested 26/06/2017

**Method**

Result	LOD		Date Tested	
Test / Direction	Measured Value *	Units	Reported Result	Units
No additional tests requested				

# TEST REPORT



Report Number FD/ 11648 Job Number 23400 ID Number 128629  
Site Description Manor Farm  
Sample 3. Manor Farm Cottages  
Comment Foam particle trap  
Date Received 12/06/2017 Sampling Period 10/05/2017 to 07/06/2017 28 Days

UKAS accredited tests are denoted by an asterisk(\*)

**Method** ENV/FD01 **Gauge Type** Frisbee deposit gauge

\* Dust mass (mg) 47

Deposition (mg.m<sup>-2</sup>.d<sup>-1</sup>) 42

Detection Limit (mg) 0.5 Date Tested 26/06/2017

## Method

Result	LOD		Date Tested	
Test / Direction	Measured Value *	Units	Reported Result	Units
No additional tests requested				

Report Number FD/ 11648 Job Number 23400 ID Number 128630  
 Site Description Manor Farm  
 Sample 4. Manor Farm House  
 Comment Foam particle trap  
 Date Received 12/06/2017 Sampling Period 10/05/2017 to 07/06/2017 28 Days

UKAS accredited tests are denoted by an asterisk(\*)

**Method** ENV/FD01 **Gauge Type** Frisbee deposit gauge

\* Dust mass (mg) 77

Deposition (mg.m<sup>-2</sup>.d<sup>-1</sup>) 69

Detection Limit (mg) 0.5 Date Tested 26/06/2017

**Method**

Result	LOD		Date Tested	
	Measured Value *	Units	Reported Result	Units
No additional tests requested				

# TEST REPORT



Report Number FD/ 11648 Job Number 23400 ID Number 128631  
 Site Description Manor Farm  
 Sample 5. Oak Avenue  
 Comment Foam particle trap  
 Date Received 12/06/2017 Sampling Period 10/05/2017 to 07/06/2017 28 Days

UKAS accredited tests are denoted by an asterisk(\*)

**Method** ENV/FD01 **Gauge Type** Frisbee deposit gauge

\* Dust mass (mg) 72

Deposition (mg.m<sup>-2</sup>.d<sup>-1</sup>) 65

Detection Limit (mg) 0.5 Date Tested 26/06/2017

**Method**

Result	LOD		Date Tested	
Test / Direction	Measured Value *	Units	Reported Result	Units
No additional tests requested				