

Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 17.09.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012654	Vehicle Reg. No KX07 YXB	Product Batch No 745/M3	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	70
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	48.9
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.1
Flash Point (min)	°C	IP523	66	100
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.6
Water content (max)	% (v/v)	BS2000-74	1.0	0.7
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	3.29
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	39
Copper	mg/kg	IP593	40	17
Lead	mg/kg	IP593	25	4.9
Nickel	mg/kg	IP593	5	4.9
Chromium	mg/kg	IP593	5	2.4
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.8
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	0.7
Manganese	mg/kg	IP593	5	0.6
Vanadium	mg/kg	IP593	5	4.8

Statement

m2 environmental solutions Ltd certifies that this data is representative of the supply made under the above delivery details and fully conforms to the Processed Fuel Oil Quality Protocol for a Class C2 Recovered Residual Product that also meets other than its viscosity or ash content (where deviations are permitted) the requirements of a fuel to BS 2869:2006* Class E, G or G..

Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 3.9.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012619	Vehicle Reg. No	Product Batch No 736/M4	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	46
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	48.3
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		6.9
Flash Point (min)	°C	IP523	66	106
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.5
Water content (max)	% (v/v)	BS2000-74	1.0	0.7
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	2.07
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	35
Copper	mg/kg	IP593	40	20
Lead	mg/kg	IP593	25	5.7
Nickel	mg/kg	IP593	5	4.9
Chromium	mg/kg	IP593	5	2.0
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.7
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	0.5
Vanadium	mg/kg	IP593	5	4.3

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



PART 1

Company Name:	m2 Environmental Solutions
Address Line 1	Malary House
Line 2	Brookfield Business Ctr , Cottenham
Line 3	Cambridge
Post Code:	CB24 8PS
Contact Detail	Dominic Kearney Senior Chemist 01954 250638 Email: dominic.kearney@m2environmental.co.uk Gill Smith Commercial Manager 01954 253915 Email: gill.Smith@m2environmental.co.uk

Product Brand Name m2 Premium Fuel	PFO Product Type (PFO Class C1* or C2*) Comparable BS2869:2006 *Class G
Production Site permit Number BT2777IK	
Production Batch Number 736	Date of Production 27.08.2012

m2 environmental solutions (Malary Ltd) hereby certify that the product supply details above was:

- Produced by a company licensed by the Oil Recycling Association and Oil Care Campaign's conformance scheme licence number (Scheme Not Launched To Date)
- Produced at a site permitted to conduct such a recovery operation.
- Derived entirely from waste inputs listed in Appendix B of the current PFO Quality Protocol.
- Sampled and tested in accordance with IP 475/UKAS approved procedures against the relevant requirements of Appendix C Standards (Table 2) and met all requirements. See also Part II
- Identified to appropriate users with associated permit conditions who have been advised of Regulatory requirements for its combustion **OR** for supplies made to distributors or brokers or outlets of any other form have been notified of the conditions of use.

And that the record of the makeup and disposal of this batch are properly recorded.

Signed on behalf of m2 environmental solutions

Authorised signatory

Print Name D Kearney

PART 1

Company Name:	m2 Environmental Solutions
Address Line 1	Malary House
Line 2	Brookfield Business Ctr , Cottenham
Line 3	Cambridge
Post Code:	CB24 8PS
Contact Detail	Dominic Kearney <i>Senior Chemist</i> 01954 250638 Email: dominic.kearney@m2environmental.co.uk Gill Smith <i>Commercial Manager</i> 01954 253915 Email: gill.Smith@m2environmental.co.uk

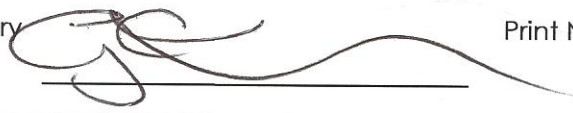
Product Brand Name <i>m2 Premium Fuel</i>	PFO Product Type (PFO Class C1* or C2*) Comparable BS2869:2006 *Class G
Production Site permit Number <i>BT2777IK</i>	
Production Batch Number 726	Date of Production 11.08.2012

m2 environmental solutions (Malary Ltd) hereby certify that the product supply details above was:

- Produced by a company licensed by the Oil Recycling Association and Oil Care Campaign's conformance scheme licence number (*Scheme Not Launched To Date*)
- Produced at a site permitted to conduct such a recovery operation.
- Derived entirely from waste inputs listed in Appendix B of the current PFO Quality Protocol.
- Sampled and tested in accordance with IP 475/UKAS approved procedures against the relevant requirements of Appendix C Standards (Table 2) and met all requirements. See also Part II
- Identified to appropriate users with associated permit conditions who have been advised of Regulatory requirements for its combustion **OR** for supplies made to distributors or brokers or outlets of any other form have been notified of the conditions of use.

And that the record of the makeup and disposal of this batch are properly recorded.

Signed on behalf of *m2 environmental solutions*

Authorised signatory  Print Name D Kearney

Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date	Advice Note	Weight kg	Volume Litres
10.08.12			
Delivery Note	Vehicle Reg. No	Product Batch No	Other
2012575	KN56 DDA	723/M2	

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	70
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	50.4
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.1
Flash Point (min)	°C	IP523	66	108
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.6
Water content (max)	% (v/v)	BS2000-74	1.0	1.0
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	4.28
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	138
Copper	mg/kg	IP593	40	17
Lead	mg/kg	IP593	25	5.3
Nickel	mg/kg	IP593	5	4.4
Chromium	mg/kg	IP593	5	3.1
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.8
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	1.1
Manganese	mg/kg	IP593	5	1.1
Vanadium	mg/kg	IP593	5	4.9

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	<i>m2 Premium Fuel</i>	<i>Company name</i>
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	<i>Site Contact</i>
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 08.08.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012569	Vehicle Reg. No KX07 YWZ	Product Batch No 722/M4	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	93
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	50.6
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.3
Flash Point (min)	°C	IP523	66	>110
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	1.0
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	2.51
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	81
Copper	mg/kg	IP593	40	17
Lead	mg/kg	IP593	25	6.6
Nickel	mg/kg	IP593	5	4.5
Chromium	mg/kg	IP593	5	2.6
Arsenic	mg/kg	IP593	5	1.0
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.8
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	0.6
Manganese	mg/kg	IP593	5	0.9
Vanadium	mg/kg	IP593	5	4.4

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 31.7.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012555	Vehicle Reg. Nokx07 yxb	Product Batch No 719/M1	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	101
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	52.1
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.3
Flash Point (min)	°C	IP523	66	>110
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	0.5
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.69
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	75
Copper	mg/kg	IP593	40	17
Lead	mg/kg	IP593	25	10.1
Nickel	mg/kg	IP593	5	3.2
Chromium	mg/kg	IP593	5	4.8
Arsenic	mg/kg	IP593	5	4.4
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	<0.5
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	1.6
Vanadium	mg/kg	IP593	5	3.9

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)

m2 environmental solutions

signed on behalf of

Authorised Signatory

Print Name _____

D Kearney

details and fully conforms to the Processed Fuel Oil Quality Protocol for a Class C2 Recovered Residual Product that also meets other than its viscosity or ash content (where deviations are permitted) the requirements of a fuel to BS 2869:2006* Class E, G or G..

Statement

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.19
Total Halogens (as Chlorine)	mg/kg	IP503	150	35
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	49.9
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.1
Flash Point (min)	°C	IP523	66	101
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	0.6
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.01
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	33
Copper	mg/kg	IP593	40	21
Lead	mg/kg	IP593	25	5.6
Nickel	mg/kg	IP593	5	3.0
Chromium	mg/kg	IP593	5	2.5
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.6
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	0.5
Vanadium	mg/kg	IP593	5	4.1

Date 12.07.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012512	Vehicle Reg. No Krf53 udz	Product Batch No 707/m4	Other

Delivery Details

Supplier Details:	m2 Environmental Solutions	m2 Premium Fuel	Customer Details
	Malaya House	Company name	
	Brookfield Business Ctr ,	Tarmac Ipswich	
	Cottenham, Cambridge	Site Contact	
	CB24 8PS	Steve	
PFO Product Type (PFO Class C2)		Comparable BS2869:2006 Class* G	

Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 03.07.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012488	Vehicle Reg. No KX07 YWZ	Product Batch No 699 /m4	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	68
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	52.8
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.4
Flash Point (min)	°C	IP523	66	106
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	0.9
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	2.08
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	109
Copper	mg/kg	IP593	40	21
Lead	mg/kg	IP593	25	7.7
Nickel	mg/kg	IP593	5	4.3
Chromium	mg/kg	IP593	5	2.6
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.8
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	1.1
Vanadium	mg/kg	IP593	5	4.8

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 21.06.12	Advice Note	Weight kg	Volume Litres
Delivery Note 2012459	Vehicle Reg. NoKX07YWZ	Product Batch No 689/m2	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	116
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	53.9
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.6
Flash Point (min)	°C	IP523	66	105
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	0.8
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.43
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	154
Copper	mg/kg	IP593	40	26
Lead	mg/kg	IP593	25	9.0
Nickel	mg/kg	IP593	5	5.0
Chromium	mg/kg	IP593	5	5.0
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.5
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.7
Manganese	mg/kg	IP593	5	2.0
Vanadium	mg/kg	IP593	5	1.1

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 16/06/2012	Advice Note	Weight kg	Volume Litres
Delivery Note 2012448	Vehicle Reg. No. KX07 YXB	Product Batch No 684/m4	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	95
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	50.9
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.2
Flash Point (min)	°C	IP523	66	<110
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.3
Water content (max)	% (v/v)	BS2000-74	1.0	1.0
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.64
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	2196
Copper	mg/kg	IP593	40	22
Lead	mg/kg	IP593	25	10.1
Nickel	mg/kg	IP593	5	3.3
Chromium	mg/kg	IP593	5	1.9
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	<0.5
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	21.9
Vanadium	mg/kg	IP593	5	3.6

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 12/06/2012	Advice Note	Weight kg	Volume Litres
Delivery Note 2012437	Vehicle Reg. No. KM58HMU	Product Batch No 682/m1	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.19
Total Halogens (as Chlorine)	mg/kg	IP503	150	86
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	50.3
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.1
Flash Point (min)	°C	IP523	66	99
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.6
Water content (max)	% (v/v)	BS2000-74	1.0	0.6
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	2.19
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	217
Copper	mg/kg	IP593	40	14
Lead	mg/kg	IP593	25	8.8
Nickel	mg/kg	IP593	5	4.2
Chromium	mg/kg	IP593	5	2.1
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	<0.5
Thallium	mg/kg	IP593	5	0.8
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	2.3
Vanadium	mg/kg	IP593	5	5.0

Statement

m2 environmental solutions Ltd certifies that this data is representative of the supply made under the above delivery details and fully conforms to the Processed Fuel Oil Quality Protocol for a Class C2 Recovered Residual Product that also meets other than its viscosity or ash content (where deviations are permitted) the requirements of a fuel to BS 2869:2006* Class E, G or G..

Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)

Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 31.05.2012	Advice Note	Weight kg	Volume Litres
Delivery Note 2012418	Vehicle Reg. No KX07 YXB	Product Batch No 674/m4	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	102
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	52.0
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		7.3
Flash Point (min)	°C	IP523	66	100
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	0.5
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.53
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.15
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	80
Copper	mg/kg	IP593	40	30
Lead	mg/kg	IP593	25	15.2
Nickel	mg/kg	IP593	5	2.2
Chromium	mg/kg	IP593	5	2.3
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	4.6
Thallium	mg/kg	IP593	5	<0.5
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	0.8
Vanadium	mg/kg	IP593	5	2.3

Statement

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Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)



Supplier Details:	Product Brand Name	Customer Details
m2 Environmental Solutions		
Malary House	m2 Premium Fuel	Company name
Brookfield Business Ctr ,		Tarmac Ipswich
Cottenham, Cambridge	PFO Product Type (PFO Class C2)	Site Contact
CB24 8PS	Comparable BS2869:2006 Class* G	

Delivery Details

Date 26.05.2012	Advice Note	Weight kg	Volume Litres
Delivery Note 2012397	Vehicle Reg. No KX07 WXB	Product Batch No 672/m2	Other

Property	Units	Method	Limit	Results
Sulfated Ash (max)	% (m/m)	IP550	0.20	0.20
Total Halogens (as Chlorine)	mg/kg	IP503	150	99
PCB's (max)	mg/kg	IP462	5	<1
Kinematic viscosity @ 40°C	mm²/sec	BS2000-71	To be agreed between supplier/user	47.5
Kinematic viscosity @ 100°C	mm²/sec	BS2000-71		6.9
Flash Point (min)	°C	IP523	66	102
Sulfur (max)	% (m/m)	BS2000-336	1.0	0.4
Water content (max)	% (v/v)	BS2000-74	1.0	1.0
Carbon residue (micro) (max). Equivalent to BS2869 Class G	% (m/m)	BS2000-398	20.0	1.45
Sediment (max) Equivalent to BS2869 Class G	% (m/m)	BS2000-375	0.15	0.12
Strong Acid Number		BS2000-139	zero	0
Metals	mg/kg			Results
Mercury	mg/kg	IP594	5	<0.5
Zinc	mg/kg	IP593	300	82
Copper	mg/kg	IP593	40	24
Lead	mg/kg	IP593	25	6.3
Nickel	mg/kg	IP593	5	2.0
Chromium	mg/kg	IP593	5	1.6
Arsenic	mg/kg	IP593	5	<0.5
Cadmium	mg/kg	IP593	5	0.5
Thallium	mg/kg	IP593	5	0.5
Antimony	mg/kg	IP593	5	<0.5
Cobalt	mg/kg	IP593	5	<0.5
Manganese	mg/kg	IP593	5	1.0
Vanadium	mg/kg	IP593	5	2.2

Statement

m2 environmental solutions Ltd certifies that this data is representative of the supply made under the above delivery details and fully conforms to the Processed Fuel Oil Quality Protocol for a Class C2 Recovered Residual Product that also meets other than its viscosity or ash content (where deviations are permitted) the requirements of a fuel to BS 2869:2006* Class E, G or G..

Signed on behalf of

Authorised Signatory

Print Name

D Kearney

m2 environmental solutions
(Malary Ltd)