Report No:		
Job Ref:		-







SPRAYBOOTH COMMISSIONING REPORT

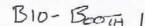
De vervalle.					
Company: WOLTONS MERCEDES	Date of Commissioning: 25/10/2019				
Address:	Manufacturer: TODD				
	Model: HERCULES				
	Spraybooth ID: BIO - BOOTH 1				
Postcode:	Airflow Rating: 30,000 cfm/m³hr¹				
Phone:	Next Service Due: 25/10/2029				
Contact:					
	Engineer: MARK HEWKIN				
Extraction Type: Rear Extract Downdraft	Side Extract				
Extract Filter Type: EU2/EU3					
Extract Filter Size: 1000 x 800	Qty: /				
Input Filter Size: 1000X 27					
Euthoods Faur(a) Toward					
Extract Fan(s) Type: 000 BiFuRsatan Axin L Rating 4 kW Qty:					
Input Fan(s) Type: Reference Axioks Rating 4 kW Oty:					
Inverter Settings (Spray): Extract:	Hz Input: 34- Hz				
(Bake): Extract:	Hz Input: 35 Hz				
Fuel Type: Natural Gas V L.P.G OII Rated Output: 170 BTU'S/kW					
Burner Make: No-way Burner Model: S6 170 Qty:					
Extract Damper Position: %open Input Damper Position: %open %open					
Filter Face Velocities: FV1.1 FV1.2	FV1.3 FV1.4 FV1.5 FV1.6				
FV2.1 FV2.2	FV2.3 FV2.4 FV2.5 FV2.6				
Spraybooth Clearance Time: / min 2 o sec Booth Spray Pressure: _ 1 3 / 18 Pa					
Bake Temp reached in: 6 min 3 C					
Lighting Type: ∠ ⊆ D Si.	ze: 1310 Qty: 12				
Motor Load Tests: Extract: U1(A)	V1(A) W1(A) OVERLOAD (A)				
Input: U2(A)	V2(A) W2(A) OVERLOAD (A)				
Work Complete Yes/No Spraybooth Hours Run: 5					
Engineers Signature: Date:					
Customer Signature:	Print Name:				

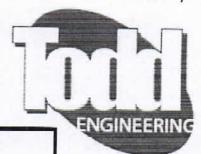
Todd Engineering Ltd

Head Office

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CERTIFICATE OF CONFORMITY DEFRA PG6/34(11)

ISSUED BY: TODD ENGINEERING LTD

DATE OF ISSUE:

25/10/2019

VALID TO: 24/10/2020* CERTIFICATE NO: EC6345



TODD ENGINEERING LTD Gregory Works, Armitage Road, Rugeley, Staffordshire, WS15 1PW

Tel: +44(0) 845 017 6465 Fax: +44(0) 845 017 6466

Email: a.turner@toddengineering.co.uk

APPROVED SIGNATORY

A TURNER

Sales Manager

FOR:

C Waltons Mercedes

LOCATION:

Wyton Huntington Cambridgeshire **PE28 2EA**

CONTACT:

Ian Strong

SPRAYBOOTH ID:

Hercules 1

HRS RUN.

00005

This is to certify that the spraybooth specified above has been designed, commissioned and tested, to meet the following requirements of DEFRA PG6/34(11).

Para 5.6

Introduction of pressure gauge/audible alarm equipment

shutdown facility.

Para 5.14

Extract vent height raised to Local Authority

requirements, Without cap, Actual height 3m

Booth Extract

Para 5.17

Duct 1:

Para 5.7

To reduce particulate matter discharge below 10mg/Nm³

Extract Filtration Emission Abatement Stage 1: Paint Stop 220g/m² Glass Fibre 50mm (EU2) Stage 2: Blue Synthetic Fibre Filter G3 FL200 20mm (EU3)

Combined Total Arrestance (clean)...98.74%

Extract Air Velocity

15.75 m/3 second (Actual)

*CERTIFICATE VALID TO DATE SHOWN UNLESS 1000HRS OPERATION IS REACHED BEFORE EXPIRATION DATE



CAUTION

BID-BOOTH 1

Smoke Test Clearance Time

Spraybooth ID: <u>Todd Hercules</u>

Certificate No: ST7152

 Test Date:
 25 October 2019

 Re-Test Due:
 24 October 2020

Tested By: M Hewkin

Location: C Waltons Mercedes, Wyton, Cambridgeshire

Until Clearance Time has elapsed

- Do not enter booth without wearing RPE.
- Do not remove any RPE when In the booth.
- Be aware of the hidden risk of inhaling Isocynate.

Complies with guidelines as issued by Health & Safety Executive and Fire & Environmental Department.

1 Minute(s) 20 Seconds

APPROVED SIGNATORY





A.TURNER Service Manager







Tel: 0845 017 6465

E-mail: a.turner@toddengineering.co.uk

Web: www.toddengineering.co.uk