ROWLEY
SPRAYBOOTHS

Certificate of Conformity and Compliance

The project conforms to:

1. **Health & Safety at Work with specific reference to PM25 and COSHH**
2. **COSHH Regulations: 2002, with regard to Local Exhaust Ventilation and Air Circulation Machinery / Plant.**
3. **Health and Safety Executive Guidance note HSG 258, Controlling Airborne Contaminants at work, A Guide to Local Exhaust Ventilation (LEV).**
4. **Our equipment complies fully with the EPA guidance notes PG6/23(97), PG6/29(97) and PG6/34b(06). For installations to conform to PG6/34b(06) guidance note, extract chimney heights of 3m above building ridge are normally required.**
5. **The Electricity at Work Regulations: 1989, with regards to hazardous environments. HSR25 (Third edition)**
6. **The Gas Safety (Installation and Use) Regulations: 1998.**
7. **BS 7671:2018 Requirements for Electrical Installations (IET Wiring Regulations, 18th Edition).**

Local Exhaust Ventilation (LEV) – Certificate of Conformity on Commissioning:

The equipment/product uses Local Exhaust Ventilation (LEV) and Air Circulation machinery/plant and as such complies with the relevant regulations from COSHH Regulations. Harmful emissions are controlled and comply with the Environmental Protection Act 1990.

This is to certify that on commissioning the equipment/product by an Approved Engineer, was adjusted to give a **neutral** or **negative** air pressure to prevent any risk of contaminated substances escaping from the area.

It is emphasized that the owner/occupier/operator of the equipment/product is to check the area pressurization on a before use basis and to make necessary adjustments to the equipment if necessary. Also to ensure that the operatives working inside the area where appropriate personal protective equipment and respiratory equipment as required.

Maintenance:

For the equipment/product to maintain its performance within the specified design, it must be maintained on an 'hours run' basis and in accordance with the issued equipment Operating and Maintenance Manual. A qualified and competent person must carry out the work. Failure to comply with this requirement may compromise International and/or National statutory legislation.

Note 1:

This initial Certificate of Conformity is only valid if the extract and input filters are purchased from Rowley Spray Booths Ltd, or from their approved supplier, and is maintained at the correct intervals by Rowley Spray Booths Ltd, or their approved agents.

Note 2:

In accordance with Regulation 9 of the COSHH Regulation, all Local Exhaust Ventilation (LEV) equipment shall receive Maintenance, Examination and testing a minimum of every 14 months. A qualified and competent engineer must carry out this work and a new certificate will be issued to this effect.

Equipment/Product Details:

The Rowley operating instructions and maintenance manual details the relevant training required to operate the plant/equipment. It is recommended that the owner/occupier/operator read this manual fully before operating the plant/equipment.

Manufacturer: Rowley Spray Booths	**Owner/Occupier:**
Model: Aero Eco 7m x 4m x 3m Rear Extraction, Corner Door, Roof Mounted Plant	
Engineering Manager/Service Manager:	
Signature: JRowley	**Operators Trained:**
Print Name: J Rowley	**Print Name:** x Rob Evans
Date: 19/11/25	**Signature:** x
Serial No: INST10183	**Print Name:**
Commissioning/Handover Date: 17/11/25	**Signature:**
	Print Name:
	Signature:
	I acknowledge that I have received a copy of the operating/maintenance manual and the equipment operators have been suitably trained.
	Signature: x
	Print Name: x Rob Evans
	Position:
	Date:
	Customer Name: Revive Chester
	Address: Unit 66, Zone
	Deeside Ind Est
	Deeside
	Flintshire
	CH5 2LR

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