ROWLEY SPRAYBOOTHS

BREATHING AIR QUALITY CERTIFICATE OF TEST AND INSPECTION

Company Name: Revive

Site Address:
chester

Test Location: INSIDE SPRAY BOOTH

CRITERIA / Substance	RESULTS
Carbon Monoxide	0 ppm
Carbon Dioxide	0 ppm
Oil Mist	0 mg/m³
Odour/Taste	none
Water (liquid)	700 mg/m³
Pressure Dew Point	-1 °C
Oxygen	53 %
Ambient Temperature	20.06 °C
System Pressure	6 BAR
System Flow	250 SCFH
In Line RH	%

Notes:

1. **Rowley Spray Booths recommend that the final filter regulator elements are changed annually, or as recommended by the manufacturer.**
2. The Test Certificate does not cover the maintenance of the compressor or its associated equipment.
3. The Test Certificate does not infer that the compressor and/or its associated equipment are suitable for the intended task.
4. The suitability of the compressor and/or its associated equipment is the responsibility of the owner/occupier of the plant/facility.
5. The Test Certificate does not state that the compressor and/or its associated equipment are correctly sited to prevent hazardous substances entering the system from the local environment. The siting of the compressor and /or its associated equipment is the responsibility of the owner/occupier of the plant/facility.
6. The Test Certificate does not infer that the volume flow of air is sufficient to supply breathing air and all other demands for air. The suitability of the compressor and/or its associated equipment to supply breathing air and all other air demands is the responsibility of the owner/occupier of the plant/facility.
7. The owner/occupier should address these matters with the supplier of the compressor and/or its associated equipment or a competent

Statutory Requirements:

Tested and inspected to the following National Air Purity Standard BS EN 12021.
It is recommended that the air purity is tested quarterly. It is the responsibility of the owner/occupier of the plant/facility to ensure that this essential health and safety maintenance is implemented.

Test Engineer:
Pass ✓ **Fail** ☐ Serial No. of Test Kit: AIRQUAL-1

Signature: S. Arnold

Print: Scott Arnold

Date of Test: 17/11/25 Date Next Test Due: 17/02/26