



## Cylinder Test Certificate

Work Order: 10078

Client's name: xxxxxxxx Phone number: [Redacted]  
Address: [Redacted] Email: [Redacted]  
Date In: 7 Mar 14

Make: Catalina Materials: Aluminium Model: S80 Serial Number: AS0625524

A Visual Inspection was carried out, in accordance with the following standards;  
BS 1802 as applicable.

### Comments:

Visual: External condition: Good External defects (\*): 0  
Visual: Internal condition: Satisfactory

Repairs carried out (\*): [Redacted]

Valve maintenance in accordance with BS EN ISO 22434

Valve type: K DIN 200 Serial Number: 0

Valve body condition: Good  
"DIN" outlet threads: Good  
Valve stem threads: Good  
Cylinder neck threads: Good

Valve replaced: Yes Refurbished: [Redacted] Valve action satisfactory: Yes

NDT Crack detection (only required for AA6351 Aluminium cylinder optional for others) N/A  
Eddy Current Machine Make: Visual Plus 3, Serial Number \_\_\_\_\_

Hydrostatic Test where applicable: 0 Permanent Set: #### %

This cylinder is FIT for another period of use as defined by the above standards.

If passed, the date when the next test/inspection is due (or, if the cylinder reaches the end of its life before the next test due, the date to be withdrawn from service (\*)): [Redacted]

Technician's Signature: L. Maertens ASSET# CT1105 Date: 7 Mar 14

Note: Cylinders and/or valves that fail the required inspection or test are retained for destruction as required by the applicable standards.

(\*) Composite cylinders only