



## VERIFICATION CERTIFICATE N°17.6434257.IC.01

**BV Job Nr: 6434257**

**PROJECT: DACS A/S Wind Tunnel**

**Ref: N/A**

**BV Client: DACS A/S**

**P/o nr: N/A**  
(client to BV)

**Inspection requested by:** Jens Dybdahl. DACS A/S

SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
Wind Tunnel	N/A	1

**Scope of inspection:**

- Undersigned inspector hereby verifies that above Wind Tunnel, placed at DACS location in Nr. Snede. Denmark, was inspected and verified on the 3<sup>rd</sup> of April 2017 within the scope of ISO 5801.
- PI Diagram: 5110052.01 rev. A. Dated 17-03-2017 was verified against Wind Tunnel, auxiliary and measuring equipment present and used, with satisfactory result.
- A sample check of the measuring equipment placed on the Wind Tunnel was identified and examined for use and calibration validity. All with satisfactory result.
- DACS Procedure: ATR/17-01 rev. A. Dated: 04.04.2017 was reviewed with satisfactory result.
- DACS Procedure: ATR/17-01 rev. A. Dated: 04.04. 2017 was implemented in a trial run to verify how data is obtained and recorded. Trial run and data recording was witnessed with satisfactory result.

*We, Bureau Veritas, hereby declare that the information given above is true and correct to the best of our knowledge and belief. That we have inspected the mentioned equipment and related documents (made available to us). We have no direct or indirect interests in the equipment being verified. We are not Partners, Directors or Employees of the company or any of its sister concerns. This certificate is issued in accordance with Bureau Veritas "General Conditions of Service".*

***Inspected by:***

Name: Peter Breinbjerg

Date of issue: 06.04.2017

***Inspection centre:*** BV Fredericia



Distribution:  CLIENT       MANUFACTURER       BV