



INSPECTION CERTIFICATE N° SOF/16/8703

BV Job Nr: SOF/16/8703

PROJECT: Measuring electrical characteristics of RCM BEEHIVE TD 01	Ref: n/a
BV Client: Institute of Metal Science, Equipment and Technologies "Akad. A. Balevski" with Hydroarodynamics Centre – BAS (IMSETHC-BAS)	P/o nr: E-mail from 16/05/2016 (client to BV)
Manufacturer: Institute of Metal Science, Equipment and Technologies "Akad. A. Balevski" with Hydroarodynamics Centre – BAS (IMSETHC-BAS)	P/o nr: n/a (client to Manufacturer)
Inspection requested by: Institute of Metal Science, Equipment and Technologies "Akad. A. Balevski" with Hydroarodynamics Centre – BAS (IMSETHC-BAS)	

SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
RCM BEEHIVE TD 01	TRS 805	1

Scope of inspection:

- **Particulars:** 1 item RCM BEEHIVE TD 01;
- **Reference documents used for inspection:**
 1. RCM BEEHIVE TD 01 - Technical requirements
 2. RCM BEEHIVE TD 01 – Functionality testing program
 3. RCM BEEHIVE TD 01 - Functionality testing methodology
- **Place of inspection & date or period:** Laboratory and field polygon of Tehnopol LTD, Stara Zagora city, Bulgaria. 26/05/2016.
- **Marking and stamping:** NO
- **Annexes to this certificate:** Inspection Report_IMSETHC_BAS SOF_16_8703 with 11 attachments.

The undersigned, inspector to Bureau Veritas, certifies that the here above mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.

Inspected by:
Name: Alexander Pandov

Signature:



Checked by:
Name: Tane Tanev

Signature:

Date of issue: 30/05/2016

Inspection centre: BV Bulgaria

Distribution: CLIENT MANUFACTURER