



Translation from Bulgarian
Test Protocol No. 440A

THE HEAT ENGINEERING TESTING LABORATORY
With ITEM – Consult EOOD, 8, 202nd Street, 1220 Sofia

PROTOCOL

From Test No. 440A of July 19, 2011

Accreditation Certificate
Reg. No. 143 LI of July 19, 2010
valid till July 31, 2014 Issued by the Executive Agency of the Bulgarian Accreditation Service
in accordance with the provisions of BNS EN ISO/IEC 17025

1. Product Name: DAVINCI Type Solid Fuel Fireplace

- Maximum permissible pressure: PS = 0.2 MPa
- Maximum permissible temperature TS = 100° C
- Volume V = 20 liters

(product name, type, make, etc.)

2. Testing was commissioned by: DIV IMPEX OOD, 42 Neophit Rilski St., Sofia
(Test Order Ref. No., name and address of the party commissioning the test)

3. Testing Method: BNS EN 303-5: Heating Boilers - Part 5: Heating Boilers for Solid Fuels,
Manually and Automatically Stoked, Nominal Heat Output of up to 300 kw - Terminology,
Requirements, Testing and Marking.

(name and number of the applicable standard or validated methodology)

4. Date of Receipt of the Specimens to be Tested at the Laboratory:

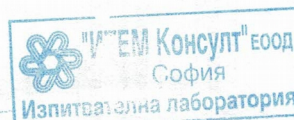
July 17, 2011

5. Number of Test Specimens: 1 Item, Random ref. No. 002/2011;
(Specimen Serial No., Quantity and Mass; Import Invoice No.; Date of Manufacture)

6. Testing Date:

Started in July 17, 2011; Completed on July 19, 2011

Iv. Vladimirov, Eng., Laboratory General Manager
Signature: illegible



Stamp of the Heat Engineering Testing Laboratory of ITEM – Consult EOOD