

# Hellenic Accreditation System



Annex F1/3 to the Certificate No. **758-2**

## SCOPE of ACCREDITATION

of the

### Chemical Analysis Testing Laboratory

of the

### Hellenic Gas Transmission System Operator (DESFA) SA

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques to be used
Chemical Tests		
Natural gas	Determination of %mol/mol amount fractions [C1, C2, C3, i-C4, n-C4, i-C5, n-C5, C6+, N <sub>2</sub> , CO <sub>2</sub> ] by gas-chromatographic analysis	ISO 6974-1:2012
	Calculation of: <ul style="list-style-type: none"><li>- Calorific values</li><li>- Density</li><li>- Relative density</li><li>- Wobbe index</li><li>- Mean molecular mass</li><li>- Compression factor from %mol/mol amount fraction</li></ul>	ISO 6976:1995

Site of assessment: **Laboratory permanent premises, DESFA/Revythoussa LNG Terminal, Greece**

Approved signatories: **G. Dritsas, E. Karantanas, K. Tsakou**

This Scope of Accreditation replaces the previous one dated 23.07.2015.

The Accreditation Certificate No. **758-2**, to EN ISO/IEC 17025:2005, is valid until 27.07.2019.

Athens, 23.11.2015



*Ioannis Sitaras*

*Director of the Laboratories Accreditation Division*

Health Accreditation System



Annex 13 to the Certificate No. 13/2017

DEPT OF ACCREDITATION

Chemical Analysis Testing Laboratory

Model for Transition State Operation

1. Name of the Laboratory: [Faint text]

2. Address: [Faint text]

3. Contact Information: [Faint text]

4. Accreditation Details: [Faint text]

5. Scope of Accreditation: [Faint text]

6. Validity Period: [Faint text]

7. Remarks: [Faint text]

8. Signature: [Faint text]

9. Date: [Faint text]

10. Additional Information: [Faint text]

11. Final Remarks: [Faint text]

12. Approval: [Faint text]

13. Final Signatures: [Faint text]

