



Certificate No : MD00/0359/0016/8

**D. KORONAKIS S.A.**  
Eleonas  
322 00 Thiva  
Greece

has been accepted in accordance with the requirements of Lloyd's Register as a

**Recognized Proving Establishment for Anchoring and Mooring Equipment**

using the testing Machines listed in Appendix 1

This is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials.

Lloyd's Register is to be notified of any change that may affect the validity of this Certificate.

This Certificate is issued to the above firm and is valid until the date given below.

Valid Until : 04 February 2019

Date of Issue : 17 June 2016

**Clive Arnold**

Senior Metallurgical Specialist to Lloyd's Register EMEA  
A member of the Lloyd's Register group



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Appendix 1

D. KORONAKIS S.A.

Eleonas

322 00 Thiva

Greece

**Approved Testing Machines**

Manufacturer	Serial Number	Capacity kN	Approved for testing of
TELURIT	410724	4495	Anchors, Chain Cables, Fittings
TELURIT	6241	1472	Anchors, Chain Cables, Fittings

Valid Until : 04 February 2019  
Date of Issue : 17 June 2016

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<b>TO</b>	LR Piraeus	<b>DATE</b> 17 June 2016
<b>FROM</b>	Materials and NDE	<b>YOUR REF</b> PIR 1607408 <b>OUR REF</b> MAT/M0359/25050622
<b>SUBJECT</b>	Notice of approval D. KORONAKIS S.A. Eleonas 322 00 Thiva Greece	<b>APPROVAL VALID UNTIL</b> 04 February 2019

1. Reference is made to your Email dated 19 February 2016.
2. In view of the satisfactory nature of your report the firm has been retained on the Committee's List of Recognized Proving Establishments.
3. The following conditions apply.
  - 3.1. All calibrations should be witnessed by a Lloyd's Register Surveyor. Copies of the calibration reports should be submitted with the periodical report.
  - 3.2. Machines should be calibrated on an annual basis or after repair or if relocated.
  - 3.3. The calibration is to be carried out in accordance with ISO 7500/1 or equivalent.
  - 3.4. The relative errors are not to exceed the following;
 

Accuracy	± 1.0%
Repeatability	1.0%
Reversibility	1.5%
Zero	± 0.1%
Relative resolution	0.5%
4. Machines should not be used if the calibration is invalid or they do not meet the above accuracy requirements.
5. Please find enclosed a formal Certificate of approval for onward transmission to the firm. Should you require a copy for your own files, a photocopy of the original may be taken. The appendix details the approved machines and the equipment which may be tested on them. A summary of this will appear in the next publication and you should therefore ensure that it is accurate.
6. The invoice to the Client should be based on the estimated number of hours (PLUS any additional hours, as agreed) together with your local office charges including your target margin. Please note that our current M2 rate will apply.

Clive Arnold

Senior Metallurgical Specialist  
Global Technology Centre  
Lloyd's Register EMEA

<b>TO</b>	LR Piraeus	<b>DATE</b> 17 June 2016		
<b>FROM</b>	Materials and NDE	<b>YOUR REF</b>		
		<b>OUR REF</b> MAT/M0359/CAU/		
<b>SUBJECT</b>	Scope of Approval D. KORONAKIS S.A. Eleonas 322 00 Thiva Greece			
<b>MAKE OF APPROVED TESTING MACHINE</b>	<b>APPROVAL*</b>	<b>MACHINE NUMBER</b>	<b>CAPACITY</b>	<b>UNIT</b>
	<b>1 2 3 4</b>			

TELURIT	X X X	410724	4495	kN
TELURIT	X X X	6241	1472	kN

\* Approved for Testing of

1 = Anchors

2 = Chain Cable

3 = Fittings

4 = Also approved under the terms of UK Anchor and Chain Cable Act (1967)