

Additional Information



Keys Pest Control

P.O. Box 2294 Key West, Florida 33045

Office: (305) 294-5048

July 28, 2016

To whom it may concern,

An inspection was performed on a strangler fig tree located at 923 Johnson Street, Key West, Florida on July 13, 2016. The tree is infested with Subterranean Termites. My recommendation is that the tree be removed from the property. It poses an eminent danger to people, pets and property.

Gilbert Font Jr.

Certified Pest Control Operator

CALIBRATION CERTIFICATE

DIN EN ISO 9001:2008



Issued 01-2013

TEST AND MEASURING INSTRUMENT

IML-RESI F

Serial no.: F300-036

www.iml.de

Date: 30.01.2017

CALIBRATION CERTIFICATE

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IML North America

Mail: PO Box 1363, Center Harbor, NH 03226 | Ship: 15 Glidden Rd., Moultonborough, NH 03254 | office: 603-253-4600

CALIBRATION CERTIFICATE

DIN EN ISO 9001:2000



OVERVIEW.

Certified Quality – Quality Assurance

Since 1998 the IML Quality Management System is certified on an annual basis by TÜV Rheinland according to **DIN EN ISO 9001:2008**. In order to ensure an optimal quality level, our measuring and testing instruments are developed manufactured and tested with the newest technology currently available.

The TÜV CERT-Certification body of the TÜV Rheinland equipment technology GmbH certifies CERT-Procedures in accordance with the TÜV.

Therefore TÜV Rheinland guarantees the following:

That IML Instrumenta Mechanik Labor System GmbH has implemented a quality management system for the area of **development, production and selling of measuring and testing sets as well as the manufacturing of mechanical components.**

Furthermore, IML showed proof that the requirements of the annual audit (DIN EN ISO 9001:2008) have been met. Certification-registration number: 01 100 86002.

SERVICE-INSPECTION.

Our technicians calibrate your instrument on each service inspection with highly precise measuring and testing instruments. During the inspection the characteristics of your instrument are tested and documented on the Calibration Certificate.

MONITORING AND MEASURING PROCEDURES.

Measuring Procedures and aids for monitoring, inspection and service purposes

The Measuring and Testing means applied for the adjustment, calibration, assembly and disassembly of our measuring and inspection instruments are also calibrated and inspected in certain time intervals.

Therefore, IML only uses measuring and testing means that are sufficient to ensure top quality for each individual instrument. Furthermore, the characteristics of each instrument are taken into account for optimal testing procedures.

Only measuring means and aids, which possess a sufficient measuring range, are used for the evaluation and examination of the certified tolerance. The system ensures that the used measuring means and aids correspond to the technical measuring demands and that it is documented.

Inspection

1. Cleaning and testing of the measuring instruments
2. Visual inspection on damages of the measuring instrument
3. Maintenance in accordance with the service report
4. Functional testing for the entire measuring range

Issued 01-2013

IML-RESI SYSTEM

Calibrated on: 30.01.2017



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DATA SPECIFICATION.

IML-RESI F-series

Procedure:	Drilling resistance test (relative measurement)
Driving force:	Drilling machine (Accumulator drill)
Drilling Depth:	300/ 400/ 500 mm
Print out of the measuring curves:	Wax paper strip
Advance Speed:	0,1 mm
Rate of feed:	0-55 cm/min
Electronic & Software:	None

Measuring Instrument: IML-RESI F300s
Serial number: F300-036

Customer Account:

Company: Tree Frog Trimming
Address: PO Box 421038
Summerland, FL 33042

INSPECTION INSTRUCTION.

This calibration certificate documents the return to the national norm
of your instrument!


Calibrated on: Monday, 30. January 2017 Temperature: 70°F
Time: 13:52

According to the conditions of guarantee, the instrument will have to be sent to the manufacturer for a first inspection service after approx. 1.000 measurements or after one year to the purchase date. The term of guarantee for the IML-RESI System is 12 months according to the date of sale to the end-consumer.

Inspector: Douglas C. Whitley
Office: 603-253-4600

Company signature/ Signature:

Project leader: Douglas C. Whitley

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