

ESA612 Plug-In Read Me

The Ansur ESA612 Plug-In is a windows application that enables automatic safety testing with the Fluke Biomedical ESA612 Electrical Safety Analyzer.

NOTE: Requires Ansur Executive v2.9.6 or newer.

Introduction

This ReadMe file outlines changes to each subsequent version of ESA612 Plug-In relative to the previous released version.

History

This chapter describes the changes made between each new released version.

Release 1.1.2

- Bug fix for performance issue while executing the template.

Release 1.1.1

- Implemented “Polarity Switching Delay” option in preferences screen & Autosequence.
- Implemented three retries for the error response of the command.

Release 1.1.0.3

- Updated with Rev 03 User manual.

Release 1.1.0.2

- Created installation set with the latest DLLs avoiding DLL compatibility issues.

Release 1.1.0.1

- Added Rev 02 user manual.

Release 1.1.0

- Corrected the alignment text for Italian Language.
- Implemented the “worst Case” option for Patient Auxiliary Current.
- Removed “All Leads” option for insulation Resistance Test.
- Implemented selection for Module setup for the Sequence files and Job order files.
- BugFix for Power Off Delay Test and Patient Auxiliary Current test while loading result file.

Release 1.0.10

- Included Italian language support.
- Modified the custom setup with respect to Italian language.

Release 1.0.9

- Used 2 slash commands for remote communication.
- Removed Italian language support.

Release 1.0.8

- Note: Requires Ansur Executive v2.8.3 or higher.
- IEC62353 templates are updated.
- Patient Auxiliary Current test works for more than two leads.
- It also supports Italian language.

Release 1.0.7

- Made compatible with AVPI Plug-In.
- Power OFF delay dialog appears when complete test is finished.
- The test result status will update only when all the sub tests under the Test Group are finished.

Release 1.0.6

- Configuring Patient Lead configuration in the custom setup.
- Option for Power OFF delay message, before or after switching Power OFF.
- Multiple module configurations can be created in a template.
- Note: Requires Ansur Executive v2.8.0 or higher.

Release 1.0.5

- Templates are modified according to the standards IEC62353.

Release 1.0.4

- Templates are modified according to the standards.

Release 1.0.3

- Problem in Expected Results fixed.

Release 1.0.2

- Works with only Ansur 2.7.0 and higher.
- Module name text bug is fixed.

Release 1.0.1

- V1.0.1 is the first release of the ESA612 plug-In.

Release 1.0.0

- Beta release of the ESA612 plug-In.

Language Changes

This chapter describes the changes made to the language file in each new version. The list includes only versions where the language file was changed.

Release 1.1.1

- Added Language IDs 20790 to 20795 for English language

Release 1.0.10

- Added Language IDs 20790 to 20794 for English language.

Release 1.0.10

- Modified the Language IDs 20207, 20208, 20778, 20779, 20780, 20781, 20782, 20783, 20784, 20785, 20786, 20787, 20788, 20789, 21022, for Italian language.

Release 1.0.9

- Modified the Language IDs 20207, 20208, 20778, 20779, 20780, 20781, 20782, 20783, 20784, 20785, 20786, 20787, 20788, 20789, 21022, for English and English-US.

Release 1.0.0

- Initial revision

Fluke Biomedical

6045 Cochran Road
Cleveland, OH 44139-3303 U.S.A.

Fluke Biomedical Europe

Science Park Eindhoven 5110
5692EC Son, The Netherlands

For more information, contact us:

U.S.A. (800) 850-4608 or

Fax (440) 349-2307

Europe/M-East/Africa +31 40 267 5435 or

Fax +31 40 267 5436

Other countries +1 (440) 248-9300 or

Fax +1 (440) 349-2307

Email: sales@flukebiomedical.com

Web access: www.flukebiomedical.com

© 2011 Fluke Corporation. All rights reserved.

