

Erriez Test library for Arduino

1.0.0

Generated by Doxygen 1.8.17



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# Chapter 1

## Main Page

### Erriez Arduino Github Actions Template

This is a template repository for Erriez Arduino libraries to test Github Actions with PlatformIO and Doxygen.

#### Files and Directories

- `src/`, `examples/`, `keywords.txt` and `library.properties`:
  - Minimum Arduino template library (doing nothing special).
- Doxygen:
  - Doxygen configuration file.
- `.auto-build.sh`:
  - Bash script to build Arduino library with PlatformIO and Doxygen HTML/PDF on Linux.
- `.github/ISSUE_TEMPLATE/*.yaml`:
  - [Github issue templates](#) to enforce user to enter relevant information.
- `.github/PULL_REQUESTS_TEMPLATE.md`:
  - [Github pull request template](#). Note: `yaml` format is not supported yet.
- `.github/workflows/actions.yml`:
  - [Github Actions](#) to build Arduino library with PlatformIO and deploy Doxygen HTML to gh-pages.

## Github Project Configuration

- Project Settings:
  - General:
    - \* Check: Issues
  - Actions | General:
    - \* Customize for your needs
  - Pages:
    - \* Source: Deploy from a branch
    - \* Branch: gh-pages, / (root)

Github documentation to configure permissions `secrets.GITHUB_TOKEN`.

## Generated Arduino Library Doxygen Documenation

- [Online Doxygen HTML](#)
- [Doxygen PDF](#)

## MIT License

This project is published under [MIT license](#) with an additional end user agreement (next section).

## End User Agreement :ukraine:

End users shall accept the [End User Agreement](#) holding export restrictions to Russia to stop the WAR before using this project.

## Chapter 2

# File Index

### 2.1 File List

Here is a list of all documented files with brief descriptions:

src/ <a href="#">ErriezTest.cpp</a>	
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src/ <a href="#">ErriezTest.h</a>	
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## Chapter 3

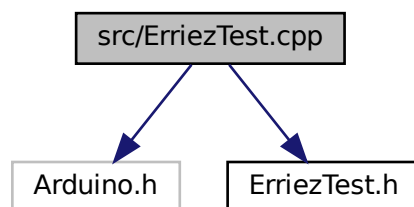
# File Documentation

### 3.1 src/ErriezTest.cpp File Reference

Erriez test library for Arduino.

```
#include <Arduino.h>
#include "ErriezTest.h"
```

Include dependency graph for ErriezTest.cpp:



### Functions

- void `foo` (void)  
*Foo prints hello world.*

#### 3.1.1 Detailed Description

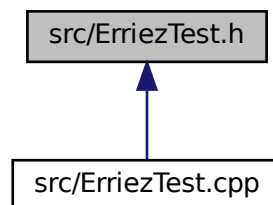
Erriez test library for Arduino.

Source: <https://github.com/Erriez/ErriezGithubActionsPlatformIODxygen> Documentation↔  
: <https://erriez.github.io/ErriezGithubActionsPlatformIODxygen>

## 3.2 src/ErriezTest.h File Reference

Erriez test library for Arduino.

This graph shows which files directly or indirectly include this file:



### Functions

- void `foo` (void)  
*Foo prints hello world.*

### 3.2.1 Detailed Description

Erriez test library for Arduino.

Source: <https://github.com/Erriez/ErriezGithubActionsPlatformIODoxygen> Documentation↔  
: <https://erriez.github.io/ErriezGithubActionsPlatformIODoxygen>

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