

Test protocol for 'DUT 01.01 Rev. 01, HART'

Test Lab

| Name of the test lab | |
|--|--|
| Tester Name | |
| FDI Version | |
| Reference Run-time Environment version | |
| CTT Version | |
| Name of test campaign | |
| Path of test campaign | |
| Package | |
| Date of test | |
| Signature | |

Device Information

| Device Manufacturer | |
|---------------------|--|
| Device Name | |

Description of the Test Environment

Win 10 64 Bit

Test Results

| Test Group | Test Case | Result | Description |
|------------------|-----------|--------|---|
| File Name | | | Check the correct file name extension. |
| File Name | | | Check the correct file name conventions. |
| File Name | | | Check the maximum length of the file name. |
| File Name | | | Check the correct file name conventions for an FDI Device Package. |
| Package Validity | | | Check the validity of the FDI Package signature. |
| Package Validity | | | Check the integrity of the FDI Package. |
| Package Validity | | | The FDI Package shall be conformant according to Open Packaging Conventions. |
| Package Catalog | | | Check the existence of the content type information. |
| Package Catalog | | | Check the name space of the content type information. |
| Package Catalog | | | Check the existence of the relations information definition. |
| Package Catalog | | | Check the existence of the referenced package catalog (PartName) in the FDI Package. |
| Package Catalog | | | Check the name space of the referenced package catalog (PartName) in the FDI Package. |
| Package Catalog | | | Check the existence of the relationship information. |
| Package Catalog | | | Check the correct namespace inside the relationships file. |
| Package Catalog | | | Check the existence of a single package relationship. |
| Package Catalog | | | Check the existence of the package catalog file. |
| Package Catalog | | | Check the correct namespace inside the relationships file. |