



# *CiA conformance testing order form*

## **1 Brief information about CiA conformance testing**

### **1.1 Scope of services**

The CANopen conformance testing is a service offered at CAN in Automation that guarantees that the tested device is compliant to the CANopen Application Layer and Communication Profile. Detailed information about CiA conformance testing is provided on CiA website.

The test procedure itself is divided into the following parts:

- Test of the provided electronic data sheet (EDS) according to its conformance to CiA 306
- Test of the provided device according to its conformance to CiA 301 and according to the provided EDS.

### **1.2 Fees for device certification**

<b>Service</b>	<b>Fee non-CiA members</b>	<b>Fee CiA members</b>
Basic rate per device test session (certificate included)	1000,- € (1190,- € incl. German VAT)	750,- € (892,50,- € incl. German VAT)
Basic rate per family test session (3 device test sessions and certificate included)	2000,- € (2380,- € incl. German VAT)	1500,- € (1785,- € incl. German VAT)
Rate per hour <sup>a</sup>	100,- € (119,- € including German VAT)	

<sup>a</sup> Additional tests and support after completed testing, in which the product failed to comply, will be charged separately.

## **2 Contact and device information**

### **2.1 Company**

Name .....

Address .....

.....

.....

### **2.2 Contact person**

Name .....

Phone ..... E-mail .....

## 2.3 Device information

Name .....

EDS .....

Vendor-ID (1018<sub>h</sub> – 01<sub>n</sub>) .....

## 3 Generic device features

### Connector compatibility:

CiA 303–1

### Status LED compatibility:

CiA 303–3

### Node ID assignment (e.g. software-, hardware switch, LSS, LMT, Node claiming):

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### Supported Network Management (NMT) functionality:

pure NMT slave functionality

NMT slave and NMT master functionality

### Number of supported Process Data Objects (PDOs)

..... # Receive PDO

..... # Transmit PDO

### Number of supported Service Data Objects (SDOs)

..... # Server SDO

..... # Client SDO

### Supported Error Control functionality:

Heartbeat

Node Guarding

### Supported CANopen device or application profiles (CiA profile numbers):

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## 4 Order

By submitting this order form, I order the following services, which are offered by CAN in Automation:

CANopen device conformance testing

CANopen product-family conformance testing

I agree, that my successfully certified device is published on CiA's website.

Proposed date for the test session: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

\_\_\_\_\_, the \_\_\_\_\_ 20\_\_\_\_\_  
(City) (Day Month Year) (Signature)