
IDIS Conformance test report
18-MAY-2021 13:07:58
iCTT2 Package 2, Edition 2.0, Revision 1 (136)
Licensed to: KEMA-IDIS Cert.
Tester: Tom Levels

* Identification *

```
Manufacturer = {  
  Name = '\Inhemeter co., Ltd'  
  ThreeLettersId = '\IHM'  
}  
DeviceUnderTest = {  
  Type = '\i210'  
  IDISDeviceType = 102  
  IDISFunctionType = [EXTENSION_D]  
  SerialNr = 90052146  
  IPVersion = IPV6  
  DataLinkLayer = G3  
  EUI64Address = '037990FFFE052146'  
  ConsumerInformationPush = FALSE  
  SMSSupported = FALSE  
  ClipCallSupported = FALSE  
}
```

Active firmware identifier (1-0:0.2.0.255) = \SKII-7A-20121501
Active firmware identifier 1 (1-1:0.2.0.255) = 37412D454D552D313930393239303100
Active firmware identifier 2 (1-2:0.2.0.255) = \SPGR2-201025

* Summary *

PASSED	70
FAILED	0
DISABLED	0
INAPPLICABLE	203
INCONCLUSIVE	0
FATAL	0
TOTAL	273

Test Case 1 : Connect and release, 4 item(s)

(1) Connect Public	PASSED
(2) Release Public	PASSED
(3) Connect Management	PASSED
(4) Release Management	PASSED

Test Case 2 : Read Device IDs, 12 item(s)

Mngmt Get Device ID 1, manufacturing number 0-0:96.1.0.255 (@46)	
(1) .logical_name	PASSED
<Data>	
<OctetString value="0000600100FF" />	
</Data>	
(2) .value	PASSED
<Data>	
<OctetString value="\037990052146" />	
</Data>	
Mngmt Get Device ID 2 0-0:96.1.1.255 (@50)	
(3) .logical_name	PASSED
<Data>	
<OctetString value="0000600101FF" />	
</Data>	
(4) .value	PASSED
<Data>	
<OctetString value="\INHE-SKII-7A" />	
</Data>	
Mngmt Get Device ID 3 0-0:96.1.2.255 (@54)	
(5) .logical_name	PASSED
<Data>	
<OctetString value="0000600102FF" />	
</Data>	
(6) .value	PASSED
<Data>	
<OctetString value="00" />	
</Data>	

Mngmt Get Device ID 4 0-0:96.1.3.255 (@58) PASSED
(7) .logical_name

<Data>
<OctetString value="0000600103FF" />
</Data>

(8) .value PASSED

<Data>
<OctetString value="00" />
</Data>

Mngmt Get Device ID 5 0-0:96.1.4.255 (@62) PASSED
(9) .logical_name

<Data>
<OctetString value="0000600104FF" />
</Data>

(10) .value PASSED

<Data>
<OctetString value="00" />
</Data>

Mngmt Get Device ID 6, IDIS certification number 0-0:96.1.5.255 (@66) PASSED
(11) .logical_name

<Data>
<OctetString value="0000600105FF" />
</Data>

(12) .value PASSED

<Data>
<OctetString value="\INHE" />
</Data>

Test Case 3 : Read COSEM Logical Device Name, 2 item(s)

Mngmt Get COSEM logical device name 0-0:42.0.0.255 (@42) PASSED
(1) .logical_name

<Data>
<OctetString value="00002A0000FF" />
</Data>

(2) .value PASSED

<Data>
<OctetString value="\IHM1020190052146" />
</Data>

Test Case 4 : Read SAP Assignment, 2 item(s)

Mngmt Get SAP Assignment 0-0:41.0.0.255 (@4) PASSED
(1) .logical_name

<Data>
<OctetString value="0000290000FF" />
</Data>

(2) .SAP_assignment_list PASSED

<Data>
<Array Qty="0001" >
<Structure Qty="0002" >
<LongUnsigned value="0001" />
<OctetString value="\IHM1020190052146" />
</Structure>
</Array>
</Data>

Test Case 5 : Read Active FW Version, 12 item(s)

Mngmt Get Active firmware identifier 1-0:0.2.0.255 (@412) PASSED
(1) .logical_name

<Data>
<OctetString value="0100000200FF" />
</Data>

(2) .value PASSED

<Data>
<OctetString value="\SKI1-7A-20121501" />
</Data>

Mngmt Get Active firmware signature 1-0:0.2.8.255 (@416) PASSED
(3) .logical_name

<Data>
<OctetString value="0100000208FF" />
</Data>

(4) .value PASSED

<Data>
<OctetString value="\A8CC3132" />
</Data>

Mngmt Get Active firmware identifier 1 1-1:0.2.0.255 (@420) PASSED
(5) .logical_name

<Data>
<OctetString value="0101000200FF" />
</Data>

(6) .value PASSED

<Data>
<OctetString value="37412D454D552D313930393239303100" />
</Data>

Mngmt Get Active firmware signature 1 1-1:0.2.8.255 (@424) PASSED
(7) .logical_name

<Data>
<OctetString value="0101000208FF" />
</Data>

(8) .value PASSED

<Data>
<OctetString value="\960ACD18" />
</Data>

Mngmt Get Active firmware identifier 2 1-2:0.2.0.255 (@428) PASSED
(9) .logical_name

<Data>
<OctetString value="0102000200FF" />
</Data>

(10) .value PASSED

<Data>
<OctetString value="\SPGR2-201025" />
</Data>

Mngmt Get Active firmware signature 2 1-2:0.2.8.255 (@432) PASSED
(11) .logical_name

<Data>
<OctetString value="0102000208FF" />
</Data>

(12) .value PASSED

<Data>
<OctetString value="0000000000000000000000000000" />
</Data>

Test Case 6 : Set Clock, 1 item(s)

Pre Set Clock 0-0:1.0.0.255 (@75) PASSED
(1) .time

<Data>
<OctetString value="07E50512FF0E0000FF8000FF" />
</Data>

Test Case 7 : Get Clock, 1 item(s)

Mngmt Get Clock 0-0:1.0.0.255 (@75) PASSED
(1) .time

<Data>
<OctetString value="07E50512020E000000800080" />
</Data>

Test Case 8 : Set Special Days, 1 item(s)

Pre Set Special Days Table 0-0:11.0.0.255 (@125) PASSED
(1) .entries

<Data>
<Array Qty="001E" >
<Structure Qty="0003" >
<LongUnsigned value="0001" />
<OctetString value="FFFF0101FF" />
<Unsigned value="02" />
</Structure>
<Structure Qty="0003" >
<LongUnsigned value="0002" />
<OctetString value="FFFF0102FF" />
<Unsigned value="02" />
</Structure>
<Structure Qty="0003" >
<LongUnsigned value="0003" />
<OctetString value="FFFF0103FF" />
<Unsigned value="02" />
</Structure>
<Structure Qty="0003" >
<LongUnsigned value="0004" />
<OctetString value="FFFF0104FF" />
<Unsigned value="02" />
</Structure>
</Array>


```

    <LongUnsigned value="0016" />
    <OctetString value="FFFF0302FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="0017" />
    <OctetString value="FFFF0303FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="0018" />
    <OctetString value="FFFF0304FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="0019" />
    <OctetString value="FFFF0305FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="001A" />
    <OctetString value="FFFF0306FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="001B" />
    <OctetString value="FFFF0307FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="001C" />
    <OctetString value="FFFF0308FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="001D" />
    <OctetString value="FFFF0309FF" />
    <Unsigned value="02" />
  </Structure>
  <Structure Qty="0003" >
    <LongUnsigned value="001E" />
    <OctetString value="FFFF030AFF" />
    <Unsigned value="02" />
  </Structure>
</Array>
</Data>

```

 Test Case 9 : Get Special Days, 1 item(s)

Mngmt Get Special Days Table 0-0:11.0.0.255 (@125)
 (1) .entries

PASSED

```

  <Data>
    <Array Qty="001E" >
      <Structure Qty="0003" >
        <LongUnsigned value="0001" />
        <OctetString value="FFFF0101FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0002" />
        <OctetString value="FFFF0102FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0003" />
        <OctetString value="FFFF0103FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0004" />
        <OctetString value="FFFF0104FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0005" />
        <OctetString value="FFFF0105FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0006" />
        <OctetString value="FFFF0106FF" />
        <Unsigned value="02" />
      </Structure>
      <Structure Qty="0003" >
        <LongUnsigned value="0007" />

```



```

</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="0019" />
  <OctetString Value="FFFF0305FF" />
  <Unsigned Value="02" />
</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="001A" />
  <OctetString Value="FFFF0306FF" />
  <Unsigned Value="02" />
</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="001B" />
  <OctetString Value="FFFF0307FF" />
  <Unsigned Value="02" />
</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="001C" />
  <OctetString Value="FFFF0308FF" />
  <Unsigned Value="02" />
</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="001D" />
  <OctetString Value="FFFF0309FF" />
  <Unsigned Value="02" />
</Structure>
<Structure Qty="0003" >
  <LongUnsigned Value="001E" />
  <OctetString Value="FFFF030AFF" />
  <Unsigned Value="02" />
</Structure>
</Array>
</Data>

```

 Test Case 10 : Read Event Log Buffers, 20 item(s)

```

Mngmt Get Disconnecter Control Log 0-0:99.98.2.255 (@193)
(1) .logical_name PASSED
  <Data>
  <OctetString value="0000636202FF" />
  </Data>
(2) .buffer PASSED
  Earliest date: 18-MAY-2021 11:29:45, latest date: 18-MAY-2021 11:31:08
  Middle date: 18-MAY-2021 11:31:00
(3) .entries_in_use PASSED
  <Data>
  <DoubleLongUnsigned value="00000005" />
  </Data>
(4) .profile_entries PASSED
  <Data>
  <DoubleLongUnsigned value="00000064" />
  </Data>

Mngmt Get Standard Event Log 0-0:99.98.0.255 (@301)
(5) .logical_name PASSED
  <Data>
  <OctetString value="0000636200FF" />
  </Data>
(6) .buffer PASSED
  Earliest date: 18-MAY-2021 11:48:45, latest date: 18-MAY-2021 14:00:01
  Middle date: 18-MAY-2021 12:18:13
(7) .entries_in_use PASSED
  <Data>
  <DoubleLongUnsigned value="0000000c" />
  </Data>
(8) .profile_entries PASSED
  <Data>
  <DoubleLongUnsigned value="000003E8" />
  </Data>

Mngmt Get Fraud Detection Log 0-0:99.98.1.255 (@316)
(9) .logical_name PASSED
  <Data>
  <OctetString value="0000636201FF" />
  </Data>
(10) .buffer PASSED
  Earliest date: 18-MAY-2021 11:29:46, latest date: 18-MAY-2021 11:33:07
  Middle date: 18-MAY-2021 11:32:15
(11) .entries_in_use PASSED
  <Data>
  <DoubleLongUnsigned value="00000005" />
  </Data>
(12) .profile_entries PASSED
  <Data>
  <DoubleLongUnsigned value="00000064" />

```

```

    </Data>
Mngmt Get Communication Log 0-0:99.98.5.255 (@331)
(13) .logical_name PASSED
    <Data>
        <OctetString value="0000636205FF" />
    </Data>
(14) .buffer PASSED
    Earliest date: 18-MAY-2021 11:48:46, latest date: 18-MAY-2021 12:18:13
    Middle date: 18-MAY-2021 11:51:07
(15) .entries_in_use PASSED
    <Data>
        <DoubleLongUnsigned value="00000007" />
    </Data>
(16) .profile_entries PASSED
    <Data>
        <DoubleLongUnsigned value="00000064" />
    </Data>
Mngmt Get Power Quality Log 0-0:99.98.4.255 (@1340)
(17) .logical_name PASSED
    <Data>
        <OctetString value="0000636204FF" />
    </Data>
(18) .buffer PASSED
    Earliest date: 18-MAY-2021 11:29:48, latest date: 18-MAY-2021 11:30:42
    Middle date: 18-MAY-2021 11:30:24
(19) .entries_in_use PASSED
    <Data>
        <DoubleLongUnsigned value="00000005" />
    </Data>
(20) .profile_entries PASSED
    <Data>
        <DoubleLongUnsigned value="000000c8" />
    </Data>

```

Test Case 11 : Reading Data of Billing Period 1, 8 item(s)

```

Mngmt Get Data of billing period 1 0-0:98.1.0.255 (@158)
(1) .logical_name PASSED
    <Data>
        <OctetString value="0000620100FF" />
    </Data>
(2) .buffer PASSED
    Earliest date: 13-MAY-2021 00:00:00, latest date: 18-MAY-2021 00:00:00
    Middle date: 16-MAY-2021 00:00:00
(3) .capture_objects PASSED
    <Data>
        <Array Qty="0005" >
            <Structure Qty="0004" >
                <LongUnsigned value="0008" />
                <OctetString value="0000010000FF" />
                <Integer value="02" />
                <LongUnsigned value="0000" />
            </Structure>
            <Structure Qty="0004" >
                <LongUnsigned value="0003" />
                <OctetString value="0100010801FF" />
                <Integer value="02" />
                <LongUnsigned value="0000" />
            </Structure>
            <Structure Qty="0004" >
                <LongUnsigned value="0003" />
                <OctetString value="0100010802FF" />
                <Integer value="02" />
                <LongUnsigned value="0000" />
            </Structure>
            <Structure Qty="0004" >
                <LongUnsigned value="0003" />
                <OctetString value="0100020801FF" />
                <Integer value="02" />
                <LongUnsigned value="0000" />
            </Structure>
            <Structure Qty="0004" >
                <LongUnsigned value="0003" />
                <OctetString value="0100020802FF" />
                <Integer value="02" />
                <LongUnsigned value="0000" />
            </Structure>
        </Array>
    </Data>
(4) .capture_period PASSED
    <Data>
        <DoubleLongUnsigned value="00000000" />
    </Data>

```



```

(5) .sort_method PASSED
    <Data>
      <Enum value="01" />
    </Data>
(6) .sort_object PASSED
    <Data>
      <Structure Qty="0004" >
        <LongUnsigned value="0000" />
        <OctetString value="000000000000" />
        <Integer value="00" />
        <LongUnsigned value="0000" />
      </Structure>
    </Data>
(7) .entries_in_use PASSED
    <Data>
      <DoubleLongUnsigned value="00000006" />
    </Data>
(8) .profile_entries PASSED
    <Data>
      <DoubleLongUnsigned value="000000F0" />
    </Data>

```

Test Case 12 : Ext. M - M-Bus Setup LGZ G350, 52 item(s)

```

Mngmt Get M-Bus master port setup 1 0-0:24.6.0.255 (@1566)
(1) .logical_name
INAPPLICABLE
  Object is not required according to OM and/or extensions
(2) .comm_speed
INAPPLICABLE
  Object is not required according to OM and/or extensions

Mngmt Get M-Bus master port setup 2 0-1:24.6.0.255 (@1570)
(3) .logical_name
INAPPLICABLE
  Optional object is not implemented
(4) .comm_speed
INAPPLICABLE
  Optional object is not implemented

Mngmt Get M-Bus client channel 1 0-1:24.1.0.255 (@1574)
(5) .logical_name
INAPPLICABLE
  Object is not required according to OM and/or extensions
(6) .mbus_port_reference
INAPPLICABLE
  Object is not required according to OM and/or extensions
(7) .capture_definition
INAPPLICABLE
  Object is not required according to OM and/or extensions
(8) .capture_period
INAPPLICABLE
  Object is not required according to OM and/or extensions
(9) .primary_address
INAPPLICABLE
  Object is not required according to OM and/or extensions
(10) .identification_number
INAPPLICABLE
  Object is not required according to OM and/or extensions
(11) .manufacturer_id
INAPPLICABLE
  Object is not required according to OM and/or extensions
(12) .version
INAPPLICABLE
  Object is not required according to OM and/or extensions
(13) .device_type
INAPPLICABLE
  Object is not required according to OM and/or extensions
(14) .access_number
INAPPLICABLE
  Object is not required according to OM and/or extensions
(15) .status
INAPPLICABLE
  Object is not required according to OM and/or extensions
(16) .alarm
INAPPLICABLE
  Object is not required according to OM and/or extensions

Mngmt Get M-Bus client channel 2 0-2:24.1.0.255 (@1596)
(17) .logical_name
INAPPLICABLE
  Object is not required according to OM and/or extensions
(18) .mbus_port_reference
INAPPLICABLE
  Object is not required according to OM and/or extensions

```

(19) .capture_definition
INAPPLICABLE
Object is not required according to OM and/or extensions

(20) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions

(21) .primary_address
INAPPLICABLE
Object is not required according to OM and/or extensions

(22) .identification_number
INAPPLICABLE
Object is not required according to OM and/or extensions

(23) .manufacturer_id
INAPPLICABLE
Object is not required according to OM and/or extensions

(24) .version
INAPPLICABLE
Object is not required according to OM and/or extensions

(25) .device_type
INAPPLICABLE
Object is not required according to OM and/or extensions

(26) .access_number
INAPPLICABLE
Object is not required according to OM and/or extensions

(27) .status
INAPPLICABLE
Object is not required according to OM and/or extensions

(28) .alarm
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus client channel 3 0-3:24.1.0.255 (@1618)

(29) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions

(30) .mbus_port_reference
INAPPLICABLE
Object is not required according to OM and/or extensions

(31) .capture_definition
INAPPLICABLE
Object is not required according to OM and/or extensions

(32) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions

(33) .primary_address
INAPPLICABLE
Object is not required according to OM and/or extensions

(34) .identification_number
INAPPLICABLE
Object is not required according to OM and/or extensions

(35) .manufacturer_id
INAPPLICABLE
Object is not required according to OM and/or extensions

(36) .version
INAPPLICABLE
Object is not required according to OM and/or extensions

(37) .device_type
INAPPLICABLE
Object is not required according to OM and/or extensions

(38) .access_number
INAPPLICABLE
Object is not required according to OM and/or extensions

(39) .status
INAPPLICABLE
Object is not required according to OM and/or extensions

(40) .alarm
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus client channel 4 0-4:24.1.0.255 (@1640)

(41) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions

(42) .mbus_port_reference
INAPPLICABLE
Object is not required according to OM and/or extensions

(43) .capture_definition
INAPPLICABLE
Object is not required according to OM and/or extensions

(44) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions

(45) .primary_address
INAPPLICABLE
Object is not required according to OM and/or extensions

(46) .identification_number
INAPPLICABLE

Object is not required according to OM and/or extensions
(47) .manufacturer_id
INAPPLICABLE
Object is not required according to OM and/or extensions
(48) .version
INAPPLICABLE
Object is not required according to OM and/or extensions
(49) .device_type
INAPPLICABLE
Object is not required according to OM and/or extensions
(50) .access_number
INAPPLICABLE
Object is not required according to OM and/or extensions
(51) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(52) .alarm
INAPPLICABLE
Object is not required according to OM and/or extensions

Test Case 13 : Ext. M - M-Bus Results uncorrected vol. & valve, 40 item(s)

Mngmt Get M-Bus Value channel 1, instance 1 0-1:24.2.1.255 (@1662)
(1) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(2) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(3) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(4) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(5) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 1, instance 2 0-1:24.2.2.255 (@1670)
(6) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(7) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(8) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(9) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(10) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 2, instance 1 0-2:24.2.1.255 (@1694)
(11) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(12) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(13) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(14) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(15) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 2, instance 2 0-2:24.2.2.255 (@1702)
(16) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(17) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(18) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(19) .status
INAPPLICABLE

Object is not required according to OM and/or extensions
(20) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 3, instance 1 0-3:24.2.1.255 (@1726)
(21) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(22) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(23) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(24) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(25) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 3, instance 2 0-3:24.2.2.255 (@1734)
(26) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(27) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(28) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(29) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(30) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 4, instance 1 0-4:24.2.1.255 (@1758)
(31) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(32) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(33) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(34) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(35) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Value channel 4, instance 2 0-4:24.2.2.255 (@1766)
(36) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(37) .value
INAPPLICABLE
Object is not required according to OM and/or extensions
(38) .scaler_unit
INAPPLICABLE
Object is not required according to OM and/or extensions
(39) .status
INAPPLICABLE
Object is not required according to OM and/or extensions
(40) .capture_time
INAPPLICABLE
Object is not required according to OM and/or extensions

Test Case 14 : Ext. M - M-Bus Device IDs, 16 item(s)

Mngmt Get M-Bus Device ID 1 channel 1 0-1:96.1.0.255 (@1790)
(1) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(2) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 1 channel 2 0-2:96.1.0.255 (@1794)

(3) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(4) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 1 channel 3 0-3:96.1.0.255 (@1798)
(5) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(6) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 1 channel 4 0-4:96.1.0.255 (@1802)
(7) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(8) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 2 channel 1 0-1:96.1.1.255 (@1806)
(9) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(10) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 2 channel 2 0-2:96.1.1.255 (@1810)
(11) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(12) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 2 channel 3 0-3:96.1.1.255 (@1814)
(13) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(14) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Device ID 2 channel 4 0-4:96.1.1.255 (@1818)
(15) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(16) .value
INAPPLICABLE
Object is not required according to OM and/or extensions

Test Case 15 : Ext. M - M-Bus Load Profiles, 32 item(s)

Mngmt Get M-Bus Master Load profile for channel 1 0-1:24.3.0.255 (@1838)
(1) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(2) .buffer
INAPPLICABLE
Object is not required according to OM and/or extensions
(3) .capture_objects
INAPPLICABLE
Object is not required according to OM and/or extensions
(4) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions
(5) .sort_method
INAPPLICABLE
Object is not required according to OM and/or extensions
(6) .sort_object
INAPPLICABLE
Object is not required according to OM and/or extensions
(7) .entries_in_use
INAPPLICABLE
Object is not required according to OM and/or extensions
(8) .profile_entries
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Load profile for channel 2 0-2:24.3.0.255 (@1849)

(9) .logical_name
INAPPLICABLE
object is not required according to OM and/or extensions
(10) .buffer
INAPPLICABLE
object is not required according to OM and/or extensions
(11) .capture_objects
INAPPLICABLE
object is not required according to OM and/or extensions
(12) .capture_period
INAPPLICABLE
object is not required according to OM and/or extensions
(13) .sort_method
INAPPLICABLE
object is not required according to OM and/or extensions
(14) .sort_object
INAPPLICABLE
object is not required according to OM and/or extensions
(15) .entries_in_use
INAPPLICABLE
object is not required according to OM and/or extensions
(16) .profile_entries
INAPPLICABLE
object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Load profile for channel 3 0-3:24.3.0.255 (@1860)
(17) .logical_name
INAPPLICABLE
object is not required according to OM and/or extensions
(18) .buffer
INAPPLICABLE
object is not required according to OM and/or extensions
(19) .capture_objects
INAPPLICABLE
object is not required according to OM and/or extensions
(20) .capture_period
INAPPLICABLE
object is not required according to OM and/or extensions
(21) .sort_method
INAPPLICABLE
object is not required according to OM and/or extensions
(22) .sort_object
INAPPLICABLE
object is not required according to OM and/or extensions
(23) .entries_in_use
INAPPLICABLE
object is not required according to OM and/or extensions
(24) .profile_entries
INAPPLICABLE
object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Load profile for channel 4 0-4:24.3.0.255 (@1871)
(25) .logical_name
INAPPLICABLE
object is not required according to OM and/or extensions
(26) .buffer
INAPPLICABLE
object is not required according to OM and/or extensions
(27) .capture_objects
INAPPLICABLE
object is not required according to OM and/or extensions
(28) .capture_period
INAPPLICABLE
object is not required according to OM and/or extensions
(29) .sort_method
INAPPLICABLE
object is not required according to OM and/or extensions
(30) .sort_object
INAPPLICABLE
object is not required according to OM and/or extensions
(31) .entries_in_use
INAPPLICABLE
object is not required according to OM and/or extensions
(32) .profile_entries
INAPPLICABLE
object is not required according to OM and/or extensions

Test Case 16 : Ext. M - M-Bus Control Logs, 40 item(s)

Mngmt Get M-Bus Master Control log object 1 0-1:24.5.0.255 (@1941)
(1) .logical_name
INAPPLICABLE
object is not required according to OM and/or extensions
(2) .buffer
INAPPLICABLE

Object is not required according to OM and/or extensions
(3) .capture_objects
INAPPLICABLE
Object is not required according to OM and/or extensions
(4) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions
(5) .sort_method
INAPPLICABLE
Object is not required according to OM and/or extensions
(6) .sort_object
INAPPLICABLE
Object is not required according to OM and/or extensions
(7) .entries_in_use
INAPPLICABLE
Object is not required according to OM and/or extensions
(8) .profile_entries
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Control log object 2 0-2:24.5.0.255 (@1952)
(9) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(10) .buffer
INAPPLICABLE
Object is not required according to OM and/or extensions
(11) .capture_objects
INAPPLICABLE
Object is not required according to OM and/or extensions
(12) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions
(13) .sort_method
INAPPLICABLE
Object is not required according to OM and/or extensions
(14) .sort_object
INAPPLICABLE
Object is not required according to OM and/or extensions
(15) .entries_in_use
INAPPLICABLE
Object is not required according to OM and/or extensions
(16) .profile_entries
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Control log object 3 0-3:24.5.0.255 (@1963)
(17) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(18) .buffer
INAPPLICABLE
Object is not required according to OM and/or extensions
(19) .capture_objects
INAPPLICABLE
Object is not required according to OM and/or extensions
(20) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions
(21) .sort_method
INAPPLICABLE
Object is not required according to OM and/or extensions
(22) .sort_object
INAPPLICABLE
Object is not required according to OM and/or extensions
(23) .entries_in_use
INAPPLICABLE
Object is not required according to OM and/or extensions
(24) .profile_entries
INAPPLICABLE
Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Control log object 4 0-4:24.5.0.255 (@1974)
(25) .logical_name
INAPPLICABLE
Object is not required according to OM and/or extensions
(26) .buffer
INAPPLICABLE
Object is not required according to OM and/or extensions
(27) .capture_objects
INAPPLICABLE
Object is not required according to OM and/or extensions
(28) .capture_period
INAPPLICABLE
Object is not required according to OM and/or extensions
(29) .sort_method
INAPPLICABLE

Object is not required according to OM and/or extensions
(30) .sort_object

INAPPLICABLE

Object is not required according to OM and/or extensions
(31) .entries_in_use

INAPPLICABLE

Object is not required according to OM and/or extensions
(32) .profile_entries

INAPPLICABLE

Object is not required according to OM and/or extensions

Mngmt Get M-Bus Event Log 0-0:99.98.3.255 (@1989)

(33) .logical_name

INAPPLICABLE

Object is not required according to OM and/or extensions

(34) .buffer

INAPPLICABLE

Object is not required according to OM and/or extensions

(35) .capture_objects

INAPPLICABLE

Object is not required according to OM and/or extensions

(36) .capture_period

INAPPLICABLE

Object is not required according to OM and/or extensions

(37) .sort_method

INAPPLICABLE

Object is not required according to OM and/or extensions

(38) .sort_object

INAPPLICABLE

Object is not required according to OM and/or extensions

(39) .entries_in_use

INAPPLICABLE

Object is not required according to OM and/or extensions

(40) .profile_entries

INAPPLICABLE

Object is not required according to OM and/or extensions

Test Case 17 : Ext. M - M-Bus Disconnect, 22 item(s)

Mngmt Get M-Bus Master Disconnect control object 1 0-1:24.4.0.255 (@1882)

(1) .logical_name

INAPPLICABLE

Object is not required according to OM and/or extensions

(2) .output_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(3) .control_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(4) .control_mode

INAPPLICABLE

Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Disconnect control object 2 0-2:24.4.0.255 (@1890)

(5) .logical_name

INAPPLICABLE

Object is not required according to OM and/or extensions

(6) .output_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(7) .control_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(8) .control_mode

INAPPLICABLE

Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Disconnect control object 3 0-3:24.4.0.255 (@1898)

(9) .logical_name

INAPPLICABLE

Object is not required according to OM and/or extensions

(10) .output_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(11) .control_state

INAPPLICABLE

Object is not required according to OM and/or extensions

(12) .control_mode

INAPPLICABLE

Object is not required according to OM and/or extensions

Mngmt Get M-Bus Master Disconnect control object 4 0-4:24.4.0.255 (@1906)

(13) .logical_name

INAPPLICABLE

Object is not required according to OM and/or extensions


```

(14) .output_state
INAPPLICABLE
    Object is not required according to OM and/or extensions
(15) .control_state
INAPPLICABLE
    Object is not required according to OM and/or extensions
(16) .control_mode
INAPPLICABLE
    Object is not required according to OM and/or extensions

Mngmt Get M-Bus Disconnect control scheduler 0-1:15.0.1.255 (@1914)
(17) .logical_name
INAPPLICABLE
    Object is not required according to OM and/or extensions
(18) .executed_script
INAPPLICABLE
    Object is not required according to OM and/or extensions
(19) .type
INAPPLICABLE
    Object is not required according to OM and/or extensions
(20) .execution_time
INAPPLICABLE
    Object is not required according to OM and/or extensions

Mngmt Get M-Bus Disconnect script table 0-1:10.0.106.255 (@1920)
(21) .logical_name
INAPPLICABLE
    Object is not required according to OM and/or extensions
(22) .scripts
INAPPLICABLE
    Object is not required according to OM and/or extensions

```

```

*****
Test Case 18 : FIT Push, 3 item(s)
*****

```

```

(1) Push on installation                                     PASSED
(2) Push on alarm                                           PASSED
(3) Push on power down
INAPPLICABLE
    Push setup on power down not available

```

```

*****
Test Case 19 : FIT Miscellaneous, 4 item(s)
*****

```

```

(1) Disconnecter Script Table                               PASSED
(2) Load profile with period 1 DST ambiguity               PASSED
(3) Load profile power down withing one period             PASSED
(4) Load profile power down over two periods               PASSED

```

```

*****
* CTI *
*****

```

```

//*****
//* CTI Inhemeter GPRS *
//*****

```

```

// Conformance Test Information (CTI) Template
// 2.3

```

```

Manufacturer = {
    Name = '\Inhemeter co., Ltd'
    ThreeLettersId = '\IHM'
}

```

```

DeviceUnderTest = {
    Type = '\i210'
    IDISDeviceType = 102
    IDISFunctionType = [Extension_D]
    SerialNr = 90052146
    IPVersion = IPV6
    DataLinkLayer = G3
    EUI64Address = "037990FFFE052146"
    ConsumerInformationPush = FALSE
    SMSSupported = FALSE
    ClipCallSupported = FALSE
}

```

```

TestOptions = {
    PushDestination = '\[fe80:0:0:0:781d:ff:fe00:0]:61616'
}

```

```

objectModel = {
// optional objects implemented
    OptionalObjects = '\,
    + '1-1:0.2.0.255|1,' // Active firmware identifier 1 (@420)
}

```

```

+ '1-1:0.2.8.255|1,' // Active firmware signature 1 (@424)
+ '1-2:0.2.0.255|1,' // Active firmware identifier 2 (@428)
+ '1-2:0.2.8.255|1,' // Active firmware signature 2 (@432)
+ '1-0:9.8.0.255|3,' // Apparent energy import (+VA) (QI+QIV) (@497)
+ '1-0:10.8.0.255|3,' // Apparent energy export (-VA) (QII+QIII) (@503)
+ '1-0:5.8.1.255|3,' // Reactive energy (QI) rate 1 (@606)
+ '1-0:5.8.2.255|3,' // Reactive energy (QI) rate 2 (@612)
+ '1-0:5.8.3.255|3,' // Reactive energy (QI) rate 3 (@618)
+ '1-0:5.8.4.255|3,' // Reactive energy (QI) rate 4 (@624)
+ '1-0:6.8.1.255|3,' // Reactive energy (QII) rate 1 (@630)
+ '1-0:6.8.2.255|3,' // Reactive energy (QII) rate 2 (@636)
+ '1-0:6.8.3.255|3,' // Reactive energy (QII) rate 3 (@642)
+ '1-0:6.8.4.255|3,' // Reactive energy (QII) rate 4 (@648)
+ '1-0:7.8.1.255|3,' // Reactive energy (QIII) rate 1 (@654)
+ '1-0:7.8.2.255|3,' // Reactive energy (QIII) rate 2 (@660)
+ '1-0:7.8.3.255|3,' // Reactive energy (QIII) rate 3 (@666)
+ '1-0:7.8.4.255|3,' // Reactive energy (QIII) rate 4 (@672)
+ '1-0:8.8.1.255|3,' // Reactive energy (QIV) rate 1 (@678)
+ '1-0:8.8.2.255|3,' // Reactive energy (QIV) rate 2 (@684)
+ '1-0:8.8.3.255|3,' // Reactive energy (QIV) rate 3 (@690)
+ '1-0:8.8.4.255|3,' // Reactive energy (QIV) rate 4 (@696)
+ '1-0:9.8.1.255|3,' // Apparent energy import (+VA) rate 1 (@702)
+ '1-0:9.8.2.255|3,' // Apparent energy import (+VA) rate 2 (@708)
+ '1-0:9.8.3.255|3,' // Apparent energy import (+VA) rate 3 (@714)
+ '1-0:9.8.4.255|3,' // Apparent energy import (+VA) rate 4 (@720)
+ '1-0:10.8.1.255|3,' // Apparent energy export (-VA) rate 1 (@726)
+ '1-0:10.8.2.255|3,' // Apparent energy export (-VA) rate 2 (@732)
+ '1-0:10.8.3.255|3,' // Apparent energy export (-VA) rate 3 (@738)
+ '1-0:10.8.4.255|3,' // Apparent energy export (-VA) rate 4 (@744)
+ '1-0:15.8.1.255|3,' // Active energy Combined total (|+A|+|-A|) rate 1 (@750)
+ '1-0:15.8.2.255|3,' // Active energy Combined total (|+A|+|-A|) rate 2 (@756)
+ '1-0:15.8.3.255|3,' // Active energy Combined total (|+A|+|-A|) rate 3 (@762)
+ '1-0:15.8.4.255|3,' // Active energy Combined total (|+A|+|-A|) rate 4 (@768)
+ '1-0:14.7.0.255|3,' // Instantaneous net frequency; any phase (@1450)
+ '1-0:9.7.0.255|3,' // Instantaneous apparent import power (+VA) (@1486)
+ '1-0:10.7.0.255|3,' // Instantaneous apparent export power (-VA) (@1492)
+ '1-0:16.24.0.255|5,' // Average Net Power (|+A|+|-A|) (@1511)
+ '1-0:13.7.0.255|3' // Instantaneous Power factor (+A/+VA) (@1537)

// needed for conformance test.
InstanceExtraInfo =
{
    LogicalName = '0-0:29.1.0.255'
    ClassId = 91
    Version = 1

    AttributeExtraInfo =
    {
        AttributeId = 5
        SetData = '\' +
        '<Data>' +
        ' <Array Qty = "01">' +
        ' <Structure Qty = "02">' +
        ' <Unsigned Value = "00" />' +
        ' <OctetString Value = "AF4D6DCCF14DE7C1C4235E6FEF6C151F"/>' +
        ' </Structure>' +
        ' </Array>' +
        '</Data>'
        AccessRights = [SET]
    }
}

InstanceExtraInfo = {
// Set value for Consumer Message Text
LogicalName = '0-0:96.13.0.255'
ClassId = 1
    AttributeExtraInfo = {
        AttributeId = 2
        SetData = '\<Data><OctetString Value="3132333435363738" /></Data>'
    }
}

InstanceExtraInfo = {
LogicalName = '0-0:1.0.0.255'
ClassId = 8
    AttributeExtraInfo = {
        AttributeId = 2
        SetData = '\<Data><OctetString Value="07E50512FF0E0000FF8000FF" /></Data>' // yyyy mm
dd dow hh mm ss
    }
}

InstanceExtraInfo = {
// Set special days to 30 entries
LogicalName = '0-0:11.0.0.255'
ClassId = 11
    AttributeExtraInfo = {

```



```

+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0012" />'
+ '        <OctetString Value="FFFF0208FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0013" />'
+ '        <OctetString Value="FFFF0209FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0014" />'
+ '        <OctetString Value="FFFF020AFF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0015" />'
+ '        <OctetString Value="FFFF0301FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0016" />'
+ '        <OctetString Value="FFFF0302FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0017" />'
+ '        <OctetString Value="FFFF0303FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0018" />'
+ '        <OctetString Value="FFFF0304FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="0019" />'
+ '        <OctetString Value="FFFF0305FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="001A" />'
+ '        <OctetString Value="FFFF0306FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="001B" />'
+ '        <OctetString Value="FFFF0307FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="001C" />'
+ '        <OctetString Value="FFFF0308FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="001D" />'
+ '        <OctetString Value="FFFF0309FF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '      <Structure Qty="03" >'
+ '        <LongUnsigned Value="001E" />'
+ '        <OctetString Value="FFFF030AFF" />'
+ '        <Unsigned Value="02" />'
+ '      </Structure>'
+ '    </Array>'
+ '  </Data>'
+ }
}
}

```

```

TestParameters = {
  ConnectDisconnectDelay = 3000
  ClientsystemTitle = '58585A0102030405'

  ImageTransfer = {
    ImageIdentifier = '\SKI1-7A-20123101'
    ImageFileName = '\SKI1-7A-20123101.bin'
    Timeout = 120000
  }

  PushTimeout = 60000
  MinInterWPDUFramesDelay = 700
  ProfilePeriodsQty = 10
}

```

```

CaptureDelay = 10000
ClipCallDuration = 12000

AutoConnect = {
    Repetitions = 0
    RepetitionDelay = 0
}

PushSetup = {
    NumberOfRetries = 0
    RepetitionDelay = 0
}

WakeUpDelay = 30000
DisconnectToSendsMSDelay = 10000
DataNotificationToDisconnectDelay = 5000
}

LocalSecurityElements = {
    Public = {
        ContextName = LONG_NAMES
        MechanismName = LOWEST_LEVEL_SECURITY
        Policy = NO_SECURITY
    }
    Management = {
        ContextName = LONG_NAMES_WITH_CIPHERING
        MechanismName = HIGH_LEVEL_SECURITY_GMAC
        Policy = AUTHENTICATION_AND_ENCRYPTION
        Password = '\12345678'
    }
    PreEstablished = {
        Policy = AUTHENTICATION_AND_ENCRYPTION
        ServerMaxReceivePduSize = 1224
        CipheringStyle = GENERAL
    }
}

RemoteSecurityElements = {
    Public = {
        ContextName = LONG_NAMES
        MechanismName = LOWEST_LEVEL_SECURITY
        Policy = NO_SECURITY
    }
    Management = {
        ContextName = LONG_NAMES_WITH_CIPHERING
        MechanismName = HIGH_LEVEL_SECURITY_GMAC
        Policy = AUTHENTICATION_AND_ENCRYPTION
        Password = '\12345678'
    }
    PreEstablished = {
        Policy = AUTHENTICATION_AND_ENCRYPTION
        ServerMaxReceivePduSize = 1224
        CipheringStyle = GENERAL
    }
}

SMSSecurityElements = {
    PreEstablished = {
        Policy = AUTHENTICATION_AND_ENCRYPTION
        ServerMaxReceivePDUSize = 138
        CipheringStyle = GENERAL
    }
}

HDLCProfile = {
    PhysicalLayer = {
        OpeningMode = DIRECT_HDLC
        HdlcBaud = 9600
    }
    DataLinkLayer = {
        InactivityTimeout = 10000
        InterFrameTimeout = 20
        ResponseTimeout = 5000
        DISCTO_NDMTTimeout = 120000
        AddressingSchemes = [TWO_BYTES_ADDRESSING]
        ServerLowerMACAddress = 0x11
    }
    UIFrameDelay = 2000
    UIFrameLength = 126
}

TCPProfile = {
    ServerTCPPort = 4059
}

```

```
ResponseTimeout = 10000
ConnectTimeout = 30000
DisconnectToConnectDelay = 15000
}
```

```
// Mandatory parameters of the ''Remote'' G3-PLC profile
G3PLCProfile = {
  FrequencyBand = CENELEC_A
  ResponseTimeout = 30000
  UDPPort = 61616
  ConnectTimeout = 10000
  PSK = "78563412214365877856341221436587"
}
```

```
// END CTI_Template
```

```
*****
* Miscellaneous *
*****
```

```
TestMode: G3-PLC
Test Plan Signature: BFC18D5882976F2087BC007B67CDC246
Object Model: IDIS-S02-002 - object model Pack2 Ed2.0 - V2.29 (20200831)-FIT MBUS
Tests G350 (CorrectedAndValve status).xlsx
DUT system title: 49484D66155E1632
Run number: 1428
```