

# TECHNICAL INSTRUCTION

## Overview & Download PLC Files



### Description

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The technical instruction provides an overview of the files required for various host computer communication. The files are also available for direct download.

### 1. GSD-Files (for Profibus)

Overview of the individual needed GSD-files for the various types of Congravy® controllers equipped

| <u>Congrav®</u>               | <u>File</u>                                                                                                    | <u>Status message</u> |
|-------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------|
| <b>Congrav® CM-E/CB-E 3.0</b> |  <a href="#">HIL_0A12.gsd</a> | --                    |

with Profibus modules

### 2. GSDML-Files (for Profinet)

Overview of the individual needed GSDML-files for the various types of Congravy® controllers

| <u>Congrav®</u>               | <u>File</u>                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Congrav® CM-E/CB-E 3.0</b> |  <a href="#">GSDML-V2.35-HILSCHER-NETX 90-RE PNS 20200402.xml</a> |

equipped with Profinet modules:

### 3. EDS-Files (for Ethernet IP)

Overview of the individual needed ESD-files for the various types of Congravy® controllers equipped

| <u>Congrav®</u>               | <u>File</u>                                                                                                                          |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>Congrav® CM-E/CB-E 3.0</b> |  <a href="#">Hilscher NETX 90-RE EIS V1.1.EDS</a> |

with Ethernet IP modules: