ControlExpert\_V140\_HF\_MC80

ReadMe

# Description of behavior (before installation of ControlExpert\_V140\_HF\_MC80)

Modicon MC80 controllers are not available in Control Expert.

# New behavior after installation of ControlExpert\_V140\_HF\_MC80

Modicon MC80 controllers are available in Control Expert.

# What to do after installation of ControlExpert\_V140\_HF\_MC80

Nothing

# Compatibility

* Project done **before** ControlExpert\_V140\_HF\_MC80 installation can be open and built (stu, sta or zef) **after** ControlExpert\_V140\_HF\_MC80 installation.
* Project MC80 done **after** ControlExpert\_V140\_HF\_MC80 installation cannot be open and built (stu, sta or zef) with Control Expert if ControlExpert\_V140\_HF\_MC80 is **not** installed

# Installation procedure

* Download attached file on your computer.
* Prior to installation make sure Control Expert is closed.
* Run ControlExpert\_V140\_HF\_MC80 to install the update

ControlExpert\_V140\_HF\_MC80 can be installed over Control Expert V14

## Other updates to install prior to installation of ControlExpert\_V140\_HF\_MC80

*none*

# How to know which hot fix or updates are already installed?

Open Control Expert, click on “Help”, “about Control Expert” and “Technical Information”:

The list of installed hot fixes is displayed.

# Important Notice: TüV certificate

*This Hot Fix must* ***not*** *be installed on EcoStruxure Control Expert to generate* ***Safety projects****, as TüV certification status is* ***not*** *valid for this Hot Fix.*

*To check TüV certification status,*

go to : <https://www.certipedia.com/>

In Search tool prompt “M580”, then select **SCHNEIDER ELECTRIC certificate 01/205/5610/00/17**

Or look for **SCHNEIDER ELECTRIC certificate 01/205/5610/00/17** (Safety-related Programmable Electronic System - M580 Functional Safety Controller System) in certification database.

Select “**View Details**”

Open revision list in **Appendixes** : ControlExpert\_V140\_HF\_MC80 is **not** part of the list.