

Operating Guide

MCXS

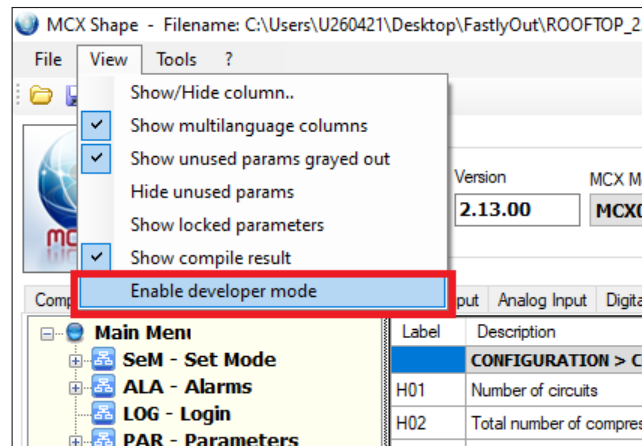
How to add a language

Summary

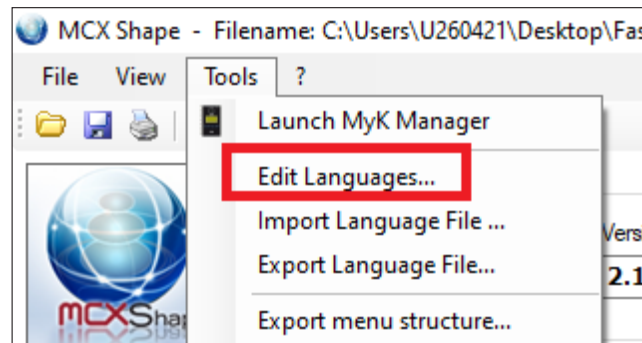
MCXShape allows adding new languages to the available one. The procedure is quite easy and is explained below.

Description

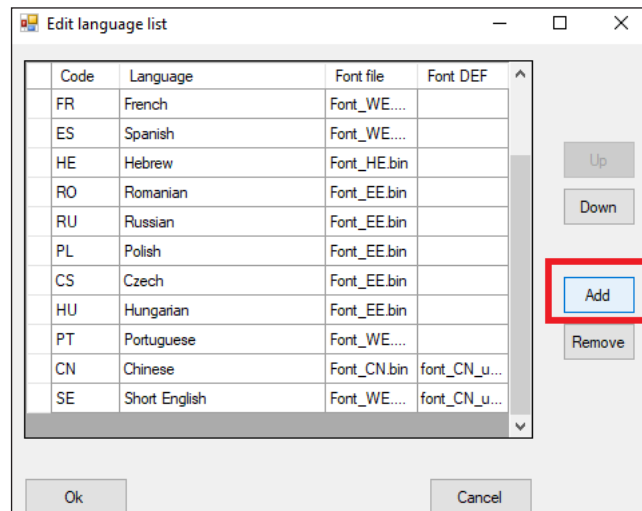
1. Enable developer mode from the menu "View":



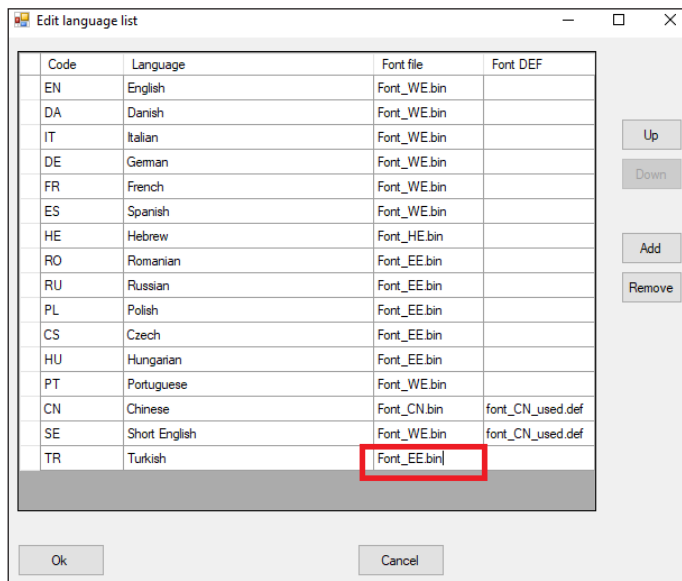
2. Edit Languages from the menu "Tools":



3. Add new languages:



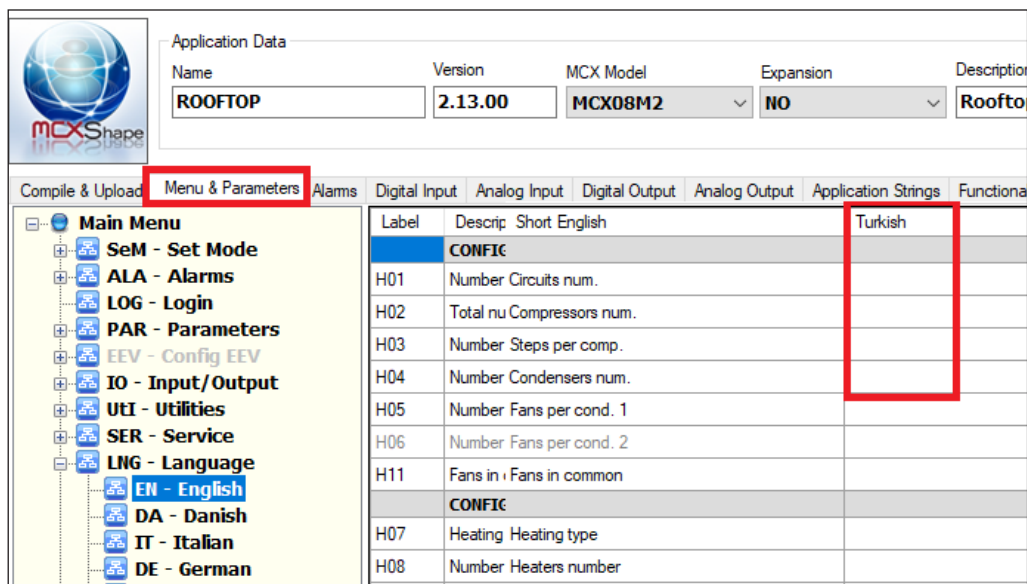
4. Type the "Font" that will be used for the language:
 The ones available are in the folder "bin". By opening them with a text editor, you can check the characters inside



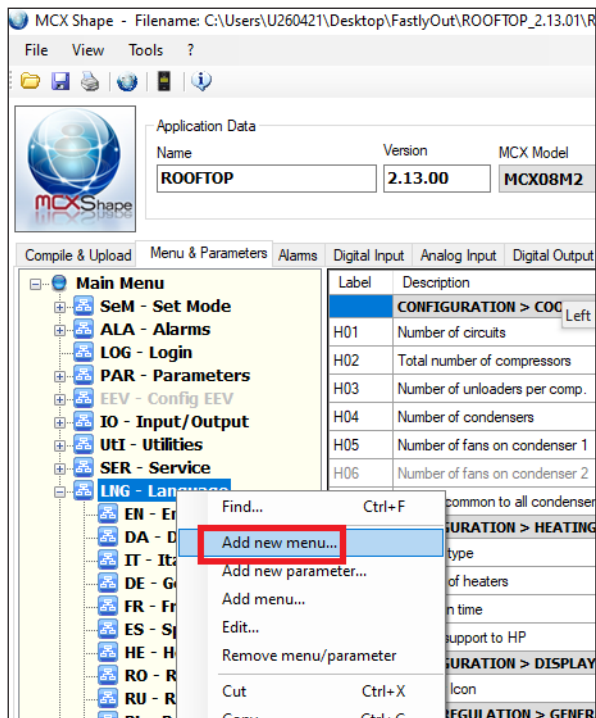
5. Save the changes with the button "OK":



Note: now there will be an additional column containing the new language.



6. Add the new language to the menu "LNG-Language"



7. The "Out Code" must be set in such an order that it will be consecutive with the previous menu:

Menu settings ID 755

Label:

Description:

Level:

Enabled:

Out Code:

Variable Name:

Functionality:

Visibility:

Languages Refresh Languages

Language	Description
English	Turkish
Danish	
Italian	
German	
French	
Spanish	
Hebrew	
Romanian	
Russian	
Polish	

Application Data

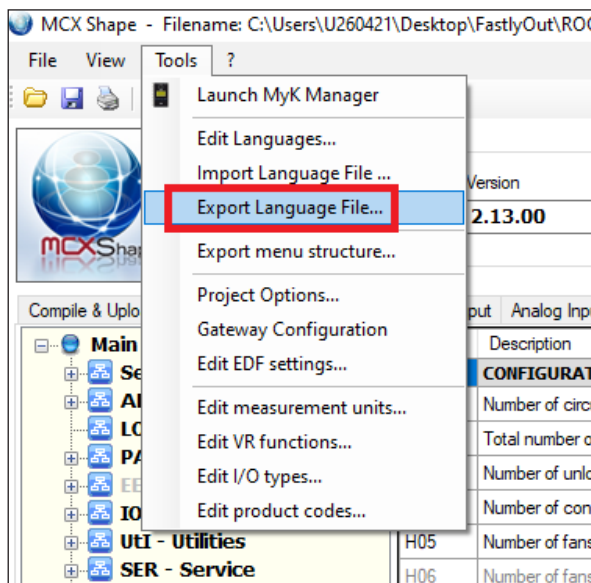
Name:

Compile & Upload Menu & Parameters Alarms Digital In

- [-] Main Menu
 - [-] SeM - Set Mode
 - [-] ALA - Alarms
 - [-] LOG - Login
 - [-] PAR - Parameters
 - [-] EEV - Config EEV
 - [-] IO - Input/Output
 - [-] UTI - Utilities
 - [-] SER - Service
 - [-] **LNG - Language**
 - [-] EN - English
 - [-] DA - Danish
 - [-] IT - Italian
 - [-] DE - German
 - [-] FR - French
 - [-] ES - Spanish
 - [-] HE - Hebrew
 - [-] RO - Romanian
 - [-] RU - Russian
 - [-] PL - Polish
 - [-] CS - Czech
 - [-] HU - Hungarian ...
 - [-] **PT - Portuguese 183**
 - [-] **CN - Chinese 184**
 - [-] **TU - Turkish 185**
 - [-] STV - Status var

Label
H01
H02
H03
H04
H05
H06
H11
H07
H08
H09
H10
dSC
CF1
CF2
CF3
CF4
CF5

8. Export Language File from the menu "Tools":



9. Fulfill the translation in the file export_lang.XLS

10. Import language file from the menu "Tools":

