

# ChipCoach Library (CCL) for AURIX™

# **Release Notes**

Product name: ChipCoach Library Release number and version: V1.1 Type of release: Official release

Release method: Infineon corporate website

**AUTOSAR** specification: None

Compiler support: Not applicable Processor platform: Not applicable

Date: 2023-03-30

Previous release number and version: V1.0

### **About this document**

### **Scope and purpose**

This document details the release contents, all known issues in the release, and the changes from the last release, together with information on tools, compiler options, and support packages.

New issues identified since the last release of this document are detailed first, followed by all issues identified in previous versions of this release.

Note: <\* This release is not intended for production use.>

#### **Intended audience**

This document is intended for anyone using the ChipCoach Library software.

### **Reference documents**

This document must be read in conjunction with the following documents:

None

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# ChipCoach Library (CCL) for AURIX™

## **Release Notes**

**Summary of changes** 



#### **Summary of changes** 1

This chapter describes the fixes for issues from previous version(s).

#### Changes implemented in release V1.1 1.1

### Table 1

Module	Issue description
DAS	Support for DAS8 included. (DAS7 and DAS8 support)
Configuration file	Configuration file for customized parameters

#### Issues fixed in release <release number> 1.2

#### Table 2

Module	Issue number	Issue description	Fix

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**Known issues** 



# 2 Known issues

This chapter describes the prescribed workarounds for all the open issues identified.

No known issues.

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# 3 Limitations and deviations

This chapter describes the limitations and deviations due to software/hardware design constraints.

No limitations and deviations.

# **Revision history**

Note: This chapter is for reference only. Delete this chapter before circulation.

## Major changes since the last revision

Date	Version	Description of change
25-11-2021	1.0	Initial released version
23-06-2023	1.1	Configuration file was included Support of DAS8 added

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