

OSS Obligation Report for ETAS_BIP_PT_ARCMW_R1.0_rev-r47689

18, Jan 2023, 20:04:22

----- Analysis Summary -----

Product name and Version	: ETAS_BIP_PT_ARCMW_R1.0_rev-r47689
Open Source Officer	: Breitner Cornelia (ETAS/PMO)
OSS Auditor	: Gantayat Chinmayee (MS/ECA5-XC)
Scan Analysis team	: Gantayat Chinmayee (MS/ECA5-XC), Jha Nivedita (BGSW/EIP-IPD)
FOSSID Scan Name	: ETAS_BIP_PT_ARCMW_R1.0_rev-r47689
Release date of report	: 18, Jan 2023, 20:04:22

DISCLAIMER : This scan report is strictly confidential and is solely for internal use only. This report shall not be released or distributed, for any reason whatsoever, beyond the organization, nor should it be shared with the customer. This report provides obligation to be complied with, and fulfillment of such obligation is the responsibility of the project team. The project team shall fulfill the prescribed obligation with the support of Attribution Document shared separately.

----- Executive Summary -----

Approval Status	Count	Comments
Approved	0	Approved Open Source Components can be used subject to fulfilment of resulting license obligations as described in "License Obligations" column in this report.
Disapproved	0	Projects with Rejected component should not be shipped. The detailed justification for rejection is provided in this report in the "Additional Information" column against the rejected components listed below. Suitable measures must be taken with respect to the rejected components.
Components not under OSS Licenses	4	The details of actions to be taken with respect to said components are provided in "Note" and "Additional Information" columns against respective components.

Note:

1. It is assumed that complete source code bundle with respect to the deliverables are shared for the scan.
2. The report furnishes details that solely corresponds to the source code bundle shared for the scan and clarification provided by the ETAS.
3. Scope of scan is limited to reporting details pertaining to open source components and particularly does not include commercial components.
4. ETAS shall be responsible to comply with obligations arising from all applicable open source license terms.
5. ETAS is responsible to comply with its own internal processes, policies and approvals as required thereof.
6. The report shall not be construed as legal advice. Any license annotations or similar features are provided only for convenience and may not be comprehensive or applicable for all situations.

No open source components identified during the scan process which are shipped or part of final product. Hence no open source obligation needs to be fulfilled.

The scan is performed for Open Source Software, in the process following software components are also found, which are not under open source license. This list may not be complete.

No	Name of the Component	Component Version	Download Link	License Name and Version	Modification Status	Distribution Format	Integration Type	Note	Additional Information
1	Calterah Semiconductor	Unspecified	https://www.calterah.com/	Customer provided software BSD 3-Clause "New" or "Revised" License	As-Is	Source	Included in the source code	Customer provided software The software was provided by customer - Project team shall communicate to customer that it is responsibility of customer to take care of OSS compliance with respect to SW package provided.	Clarified by project team as Calterah is the customer for the microcontroller. To leverage our software baselines by offering no ECU specific configuration integration, we are making BIPs...for common requirements related to microcontroller/compile r rather than customer... It is MCAL source code that Calterah licensed to end user who provided to them for integration with NDA between Calterah and ETAS.
2	Infineon Technologies Files	Unspecified	https://www.infineon.com/cms/en/	Commercial License	As-Is	Source	Included in the source code	Commercial License The component is procured under a commercial license, terms and conditions of which, will have to be verified and evaluated by the project team. Project team shall particularly verify if they have the right to distribute SW in source code form. Project team may approach OSS team with applicable license terms, in case further details are required.	
3	Renesas Electronics Corporation Files	-		Commercial License	As-Is	Source	Included in the source code	Commercial License The component is procured under a commercial license, terms and conditions of which, will have to be verified and evaluated by the project team. Project team shall particularly verify if they have the right to distribute SW in source code form. Project team may approach OSS team with applicable license terms, in case further details are required.	
4	Texas Instruments	Unspecified	https://www.ti.com/	Commercial License	As-Is	Source	Included in the source code	Commercial License The component is procured under a commercial license, terms and conditions of which, will have to be verified and evaluated by the project team. Project team shall particularly verify if they have the right to distribute SW in source code form. Project team may approach OSS team with applicable license terms, in case further details are required.	Project team commented - The source code contains Texas Instruments are improper ones (another MCAL vendor provided source code). project team shall correct by using ETAS RTA-BSW provided files.

Glossary

Terms

OSS	Open Source Software. In this document OSS denotes OSS software, OSS component, OSS package or OSS tool
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MetaData

Product Name with version	Name and detailed version of the product
OSS Auditor	Person performing the scan and scan analysis
Scan Analysis Team	All persons that have been participated in the scan analysis
FOSSID Scan Name	Names of all related FOSSID Scans
Release Date of Report	Date when the report has been released

Summary

Name of OSS Component	Exact name of the OSS
Component Version	Exact version of the OSS
Download Link	The link to the internet download page of the OSS. This shall be the exact link to the download page of the software, component or tool, not to an overall page of the service provider, community etc.
License Name and Version	Name and Version of the related OSS license
Modification Status	Describes how the component is used in the project. This is only filled in if the license obligations would be different for another usage scenario. Usage Scenario covers Change Scenario and Integration Type.
Distribution Format	The distribution format signifies the form in which product including OSS component distributed
Integration Type	Describes how the software shall be used in the ETAS proprietary source code. The main Architectural patterns for integration of an OSS component into the ETAS products are (for details see description in the ETAS Allow/Approved" and "Deny/Block"): <ul style="list-style-type: none"> • Lib linked dynamically • Lib linked statically • Included in source code • Call of an executable • Prerequisite dynamic library • Prerequisite separate work • Prerequisite Service • Stand-alone component
License Obligations	Obligations to be fulfilled as per license terms with each distribution of the product
Additional Information	Any Additional Information