Important Notice

This evaluation board, demonstration board, reference board or kit and any related documentation (“Evaluation Board”) is sold or provided and delivered by Infineon Technologies AG and its affiliates (“Infineon”). Evaluation Boards are part of Infineon’s non-serial products.

This Evaluation Board is delivered to customer **"AS IS"**, without any warranty (whether express or implied) or liability of Infineon of any kind, including but without limitation any warranty of merchantability, fitness for a particular purpose or non-infringement. These limitations and exclusions shall not apply in case of Infineon's willful misconduct or in any other case where liability is mandatory at law.

This Evaluation Board shall only be used by customer for **test purposes** and **not for series production**. However, the Evaluation Board shall not to be used for reliability testing. The Evaluation Board is exclusively intended for **technically qualified and skilled customer representatives**. The Evaluation Board shall not be used in any way where a failure of the Evaluation Board, or any consequences of the use thereof, can reasonably be expected to result in **personal injury**.

Evaluation Boards may **not comply with CE or similar standards** (including without limitation the EMC Directive 2004/EC/108 and the EMC Act) and may not fulfill other requirements of the country in which they are operated by the customer. The customer shall ensure that each Evaluation Board will be handled in a way which is compliant with all relevant requirements and standards in the country in which it is operated.

Software and associated documentation and materials included or referenced in the Evaluation Board (“Software”) is owned by Infineon and is protected by and subject to worldwide patent protection, worldwide copyright laws, and international treaty provisions. Therefore, you may use this Software only as provided in the license agreement accompanying the software package from which you obtained this Software. If no license agreement applies, then any use, reproduction, modification, translation, or compilation of this Software is prohibited without the express written permission of Infineon. UNLESS OTHERWISE EXPRESSLY AGREED WITH INFINEON, THIS SOFTWARE IS PROVIDED to customer **"AS IS"**, without any warranty (whether express or implied) or liability of Infineon of any kind, including but without limitation any warranty of merchantability, fitness for a particular purpose or non-infringement. These limitations and exclusions shall not apply in case of Infineon's willful misconduct or in any other case where liability is mandatory at law. Infineon reserves the right to make changes to the Software without notice. You are responsible for properly designing, programming, and testing the functionality and safety of your intended application of the Software, as well as complying with any legal requirements related to its use. Infineon does not guarantee that the Software will be free from intrusion, data theft or loss, or other breaches (“Security Breaches”), and Infineon shall have no liability arising out of any Security Breaches. The Software shall not be used in any way where a failure of the Evaluation Board, or any consequences of the use thereof, can reasonably be expected to result in personal injury.

Safety & Operating Instructions:

Customer shall check the Evaluation Board for any physical damage which may have occurred during transport. If customer detects any damages or defects in the Evaluation Board, customer shall not connect the Evaluation Board to a power source. Customer shall contact Infineon for further support. If customer observes unusual operating behavior during the evaluation process, customer shall immediately shut off the power supply to the Evaluation Board and consult Infineon for support.

Customer shall not touch the Evaluation Board during operation and keep a safe distance.

Customer shall not touch the Evaluation Board after disconnecting the power supply, several components may still store electrical voltage and can discharge through physical contact. Several parts, like heat sinks and transformers, may still be very hot. Allow the components to cool before touching or servicing.

The electrical installation must be completed in accordance with the appropriate safety requirements.