

MISRA STANDARD COMPLIANCE DEVIATIONS REPORT

SWEDSPOT AB





Location	PC-Lint #	MISRA	Reason
VehSpdGauge.c:136	845	Not MISRA	Value is a calibration parameter
CheckMessageManager.c:279	9033	10.8	Convert signed to unsigned, used for absolute coordinate calcula-
Checkwessagewanager.c.279	9000	10.8	tions
CheckMessageManager.c:279	571	Not MISRA	_ " _
ColorContentsManager.c:1065	9033	10.8	Convert signed to unsigned, used for absolute coordinate calcula-
			tions
ColorContentsManager.c:1065	571	Not MISRA	- " - Supressed as we need to separate
IconManager.c:21	9003	8.9	generated and static code.
ImageManager.c:21	9003	8.9	Supressed as we need to separate
	2000		generated and static code. Supressed as we need to separate
LabelManager.c:22	9003	8.9	generated and static code.
MenuController.c:2	9003	8.9	Supressed as we need to separate
MenuController.c:3	9003	8.9	generated and static code.
Menu_cfg.c:3	765	8.7	Supressed as we need to separate
Welluzeig.e.o	109	0.1	generated and static code. Convert signed to unsigned, used
TextRenderer.c:360	9033	10.8	for absolute coordinate calcula-
T . D . 1		N. A FIGD.	tions
TextRenderer.c:360	571	Not MISRA	Reference of an const image to
DynamicImageWidget.c:245	9005	11.8	an adress pointer
ImageWidget.c:72	9005	11.8	Reference of an const image to
	0005	11.0	an adress pointer Reference of an const image to
ImageWidget.c:203	9005	11.8	an adress pointer
CanDrv.c:2	528	Not MISRA	Function is part of the CAN API CAN messages are generated and
CAN_Message_Data.c:10	9003	8.9	0 0
CAN_Message_Data.c:11	9003	8.9	used in a static file CAN messages are generated and
COM.c:308	701	Not MISRA	used in a static file Function intentionally designed
COM.C.508	701	NOU MISICA	for left shifting Function intentionally designed
COM.c:343	701	Not MISRA	ı v o
COM.c:343	9032	10.7	for left shifting Operation is intentionally only
	0002		done on part of value Working as intended, no opera-
COM_Stack.c:19	522	2.2	tions in called function Working as intended, no opera-
COM_Stack.c:21	522	2.2	Working as intended, no operations in called function