

		Software Design Review (Modbus Design Review)			SDR	
Responsibility:	Date:	Language:	Filing system :	Revision:	Page:	
APR/IIGF	2016.06.15	en	TFS	0.1	1/2	
Issued by:	Approved:	Released:			Area of validity:	
G. Horst	-	-			APR/IIGF	

Project:	Cor_IF + 4-wire
Document under Review:	4WCTW Modbus Slave Subsystem Design Description V1.2.doc
Revision:	1.2
Review Date:	2016.06.15

Review-Participant:

Place	Dept.	Name	
Gö	R&D	Georg Horst	

Decision of the Review:

<i>Decision</i>	<i>next steps</i>
<input type="checkbox"/> Inspection passed without restrictions	Phase finished
<input type="checkbox"/> Inspection passed with restrictions	some changes must be done
<input checked="" type="checkbox"/> Inspection not passed	Inspection must be repeated

Changes are proved: The Reviewer confirms that all changes are done:

proved Rev:	Date:	Reviewer:
1.3	26.07.2016	G. Horst

Check list:

		yes	no
1.	Is the software architecture distinct and documented?	x	
2.	Fit the modules together?	X	
3.	Are complex algorithms/procedures explained?		x
4.	Is a strategy for error handling designated?		X
5.	Is the configuration management system well prepared?	x	
6.	Are all open issues transferred to the defects table?	x	

Remarks:

Point 5:

TFS is used as configuration management system.

Defects

[illegible]