



Programming System COMBIVIS studio

Revision List

KEB Automation KG • Certificate No.: 968/FSP 2081.00/20



COMBIVIS studio 6 version ¹				
Components	Description	Revision	Report-No.	Status
Safety Extension	Safety Extension for the COMBIVIS studio programming system. (Identical to CODESYS Safety Extension V1.3.0.0)	1.3.0	968/FSP 2081.00/20	<i>valid</i>
Safety User Manual	User Manual for COMBIVIS studio Safety Extension. (Identical to CODESYS Safety Extension V1.3.0.0 user manual in version 6.0)	6.0	968/FSP 2081.00/20	<i>valid</i>
Only the following safety PLC(s) based on the listed CODESYS Safety runtime Revisions are allowed to be used in the combination with the COMBIVIS studio 6 version stated above.				
Components	Description	CODESYS Control Safety Compatibility	Certificate No.	
KEB I/O Safety PLC, FS-PLC System with FSoE Master (00C6CE1-0200)	Safety PLC based on CODESYS Control Safety (Runtime System).	4.1.2.0 4.1.3.0	01/205/5600.00/17	

The content of this revision list has been agreed between manufacturer and certification body.

Document-Revision

Date	Version	Changes	Author
2020-07-01	1.0	Initial release	Rud/962

¹ The COMBIVIS studio consists of a basis and a safety component. The basis component is not listed in this document because it includes only standard functionality and the compatibility between the both components is given by the manufacturer release process.