

# Certificate



**No.: 968/FSP 2224.00/21**

<b>Product tested</b>	Change Management and Version Control Tools	<b>Certificate holder</b>	HCL Software 300 Apollo Dr, 2nd floor Chelmsford, MA 01824 USA
<b>Type designation</b>	Software tools Compass and VersionVault Approved components and versions: see current Revision List		
<b>Codes and standards</b>	ISO 26262-8:2018		
<b>Intended application</b>	The software tools Compass and VersionVault of HCL Software, consisting of the packages and versions listed in the current Revision List, are appropriate to support the development of safety-critical products up to the highest applicable Automotive Safety Integrity Level ASIL D according to ISO 26262. The software tools were evaluated for compliance with the tool qualification requirements of TCL 3 according to ISO 26262-8, Clause 11. For this purpose, the tool development processes and the tool validation activities were evaluated.		
<b>Specific requirements</b>	For the use of the tools the safety manuals listed in the current Revision List released by HCL Software and TÜV Rheinland have to be considered		
<b>Valid until</b>	2026-03-22		

The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT FSP2 V1.0:2017 in its actual version, whose results are documented in Report No. 968/FSP 2224.00/21 dated 2021-03-19. This certificate is valid only for products, which are identical with the product tested.

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Köln, 2021-03-22

Certification Body Safety & Security for Automation & Grid



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