

Weld Seam Tracking Interface

DNNP012



Release Notes

Subject to change without notice
Available as PDF only
Version 1.3.0
Status: 23.09.2025
www.wenglor.com

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Version	Release Date	Description	Compatibility
1.0.8	23.09.2025	Bugfix and performance improvements: Logging (resulting in a big amount of write cycles on the SSD) is completely disabled (default state). NOTE! The high number of write cycles in all previous versions can result in rare cases in broken SSDs requiring to exchange the SSD so that the Control Unit BB1C boots and works again. Consequently, the update to this minimum version of the Weld Seam Tracking Interface is highly recommended for long-term stability. 	• Software uniVision 2.6.1 • Firmware Control Unit 2.6.2
1.0.7	11.12.2024	Bugfix and performance improvements: If several commands from the robot to the robot weld seam tracking interface are sent very fast after each other, the robot weld seam tracking interface handles them now correctly.	• Software uniVision 2.6.1 • Firmware Control Unit 2.6.1
1.0.6	23.05.2024	Internal changes for production	• Software uniVision 2.6.1 • Firmware Control Unit 2.6.1
1.0.4	11.01.2024	Initial version for the market introduction of DNNP012	• Software uniVision 2.6.1 • Firmware Control Unit 2.6.1