Q-DAS Release Notes Desktop Application

Version: 2025.2.2 - 15.0.4.2 (15/260414)

	Key	Changelog statement	Component/s
Bug	QDC-5889	The sequence control for attributive characteristics with variable subgroup sizes has been reworked.	O-QIS, procella
Bug	QDC-6124	The O-QIS MCA/CMM Reporting application crashed when the "compress database" option was enabled.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-6641	True position main characteristics were not displayed in value chart in the summary input mask even if selected in parts protocol.	O-QIS, O-QIS/CMM-Reporting
Bug	QDC-7696	Open a test plan with more than approx. 30 objects took a very long time. Adjustments and a new entry in the used *.INI ensured faster loading performance.	O-QIS, O-QIS/monitoring
Bug	QDC-7699	Parts protocol was not updated when a characteristic was changed.	O-QIS/monitoring
Bug	QDC-7799	The number of characteristics per displayed part was incorrect.	O-QIS/monitoring
Bug	QDC-7820	The number of measured values did not match across all characteristics.	O-QIS/monitoring
Bug	QDC-7968	The test scheme was displayed incorrectly after loading a DFQ file.	O-QIS, procella
Bug	QDC-7975	When closing a configuration dialogue, a save prompt appeared incorrectly, even though none of the settings had been changed.	O-QIS, procella
Bug	QDC-7977	Various function keys for automatically confirming CMM measurements have been fixed.	O-QIS/CMM-Reporting
Bug	QDC-7982	Deleting upload clients in MCA/CMM Reporting has been revised.	M-QIS, O-QIS/CMM-Reporting
Bug	QDC-8000	The process of loading data sets that use a template for procedure control has been revised.	O-QIS
Bug	QDC-8017	Additional function selection has been revised.	qs-STAT
Bug	QDC-8079	Multivariat characteristics (like coaxiality) have not been calculated anymore in the Sample Analyse with the correct method.	qs-STAT
Bug	QDC-8089	Measurements recorded in procelle (ok/noK) for attributive characteristics were not displayed in PLV.	O-QIS, procella
Bug	QDC-8111	A specific calculation was not carried out immediately after importing an external format with an immediate calculation and report preview.	qs-STAT
Bug	QDC-8120	"Reference value" and "Boost value" within the dialog "Setup measurement" are now being saved.	procella
Bug	QDC-8280	In some cases, the ‘Read from Database’ dialogue box could not be opened.	qs-STAT

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Story	QDC-7471	Position within the measurement sequence was not saved correctly.	procella
Story	QDC-7564	Save query was displayed when closing the application, even if no changes had been made.	M-QIS Upload
Story	QDC-7650	The start time for the next weekly run on the specified day of the week was set incorrectly. Problem fixed.	M-QIS Reporting