Release notes – Clemex Software v9.0.314.25775

Release Date: 01-11-2021

Bug Fixes

Product	Description	Notes
Powder Disperser	New recognize the new pressure gauge model. (940)	
Properties Administration	Clear Last Input now work properly. (923)	
СМТ	Stage window is now in foreground focus when selected. (887)	
CIR	EN10247 report is now available. (909)	
CIR	DataBrowser: ASTM E45-18 E Results format, data browser do not show same particles for B Thin and B Heavy anymore. (907)	
CIR	ISO 4967 analysis, Export Raw data in txt and CSV is now working properly. (854)	
VisionPE/CIR/CMT	Camera switching on Nikon MA 200 is now working properly. (845)	
CIR	Normal mode - Export Results to CSV is now working properly. (771)	
Vision	Tofra LED Driver Deadlock When Closing Vision is resolved. (939)	
Vision	Toolbox Instructions: Validation Issue - keyboard entry, Tab no longer exit field resolved. (881)	
Vision	Properties: "Field Count" is now displayed in correct format. (471)	
Vision	Toolbox - Binary Operations – operation parameters have now the same range limits using the keyboard and the up down arrow. (374)	
Vision	Load images instruction behaviors are now fixed. (643)	

New Features

Product	Description	Notes
Vision	Martensitic Toolbox Instruction version 2.0	UPGRADE
Vision	Austenitic Toolbox Instruction v1.0	NEW
Vision	Perlite-Ferrite Toolbox Instruction v1.0	NEW
App Package	"Martensitic" application package	NEW
App Package	" Austenitic " application package	NEW
App Package	"Perlite-Ferrite" application package	NEW
App Package	"Aluminium/Magnesium Alloys" application package	NEW



Known Issues/Bugs (to be fixed in a later release)

Product		Workaround
Vision	Window size scaling issue when new instructions "Martensitic/Austenitic/Perlite-Ferrite" are used. (959)	Set OS windows size scaling to: 100%
Vision	Object measure issue, ordering of measurement items may freeze the app at run time. (960)	None
Vision	"Martensitic/Austenitic/Perlite-Ferrite" instructions parameter values may not be set by keyboard entry. (964)	Use the value field Up/Down arrow control to change parameter values.