CIL OD PWS Version Synchronization

updated 30.5.2006
revison 1.10

Output Device --- CTP					Brisque				PS/M	Prinergy / 3'rd party	Prinergy Evo	
	Target version	Planned date	Machine/version status	Machine Version	3.0.38 Opt2	4.0.97.23	4.1.76	5.1.xx	LotemXpose 1.1.47	CSXpose 1.01.28	CSXpose 1.01.28	Notes
Lotem 800 FH	closed	closed	FP	3.61.02	FP + upd	FP	FP					upd: UpdLotem 1.35
Lotem 800 FH	closed	closed	FP	3.61.02		FP	FP	EP				
Lotem 800 FH MCU	closed	closed	FP	3.61.02				EP				
Lotem 800 Quantum	closed	closed	FP	3.72.0		FP	FP	EP		FP	beta	
Lotem 800 Quantum MCU	closed	closed	FP	3.72.0		FP	FP	EP		FP	beta	
Lotem 800 Quantum Spectrum	closed	closed	FP	3.80.16		FP + upd	FP	EP		EP	beta	UpdLotemSpectrum.JAR
Lotem 800 Quantum Spectrum & MCU	closed	closed	FP	3.80.16			FP	EP		EP	beta	3.70 will be replaced by TBD
Lotem 800 Quantum & II, new speed	closed	closed	FP	3.80.16			FP	EP		FP	beta	
LOTEM XL	**EOL**	**EOL**	EOL	1.30.08	FP	FP	FP					
Lotem 400 FH	closed	closed	FP	1.60.09+upd3	FP + upd	FP	FP	EP	EP			upd: UpdLotem 1.35
Lotem 400 FH chemical free	closed	closed	FP	1.60.09+upd3			FP					
Lotem 400 Quantum	closed	closed	FP	1.50.08+upd3.2		FP	FP	EP		FP	beta	
Lotem 200 x	closed	closed	FP	1.60.09+upd3					EP			
Magnus 400/200 (IALDA) - Win2000	3.92	Apr 2006	EP	1.01.391.003+upd2				EP	to be supported	to be supported	to be supported	
Magnus 400 Quantum - Win2000	3.92	Apr 2006	EP	1.01.391.003+upd2				EP		to be supported	to be supported	
Magnus 800 (Oren) - Win2003	closed	Apr 2006	EP	4.0.2				EP				
ThermoFlex Narrow (2630)	closed	closed	FP	1.20.08		FP + upd	FP	EP				upd: Upd_Brisque4_Flex(4.0.97.5) + Upd_Brisque4_ExposeJRE(4.0.97.4) + Upd_Brisque_97_Tiffarrange(4.0.97.7)
ThemoFlex Mid (4048)	closed	closed	FP	1.20.12		FP + upd	FP	EP				upd: Upd_Brisque4_Flex(4.0.97.5) + Upd_Brisque4_ExposeJRE(4.0.97.4) + Upd_Brisque_97_Tiffarrange(4.0.97.7)
ThermoFlex Mid (new enclosure)	3x	Apr 2006	R&D					EP				
Trendsetter 800 / 400	closed	closed	FP	CR 1.3 (PC 2.4.0.4 + BA 1.00.057)			FP	EP				
Trendsetter 800 / 400 Spectrum	closed	closed	FP	CR 3.2 (PC 2.4.0.4 + BA 1.00.057)			FP	EP				
Trendsetter 800 / 400 AL	closed	closed	FP	CR 2.2 (PC 2.4.0.4 + BA 1.00.057)			FP	EP				
Trendsetter 800 / 400 II (base, AL & CL) non-feature licensed	closed	closed	FP	CR 4.1 (PC 3.17.1.46 + BA 1.00.057)			FP	EP				Requires Upd_Brisque41_Output - 4.1.76.8

Trendsetter 800 / 400 II Spectrum (base, AL and CL) non-feature licensed	closed	closed	FP	CR 4.1 (PC 3.17.1.46 + BA 1.00.057)			FP	EP				Requires Upd_Brisque41_Output - 4.1.76.8
Trendsetter 800 / 400 II (base, AL & CL) feature licensed	closed	Apr 2006	EP	CR 5.1 (PC 3.19.1.7 + BA 1.00.057)			FP	EP				Upd_Brisque41_Output - 4.1.76.8 Requires Feature license dongle
Trendsetter 800 / 400 II Spectrum (base, AL and CL) feature licensed	closed	Apr 2006	EP	CR 5.1 (PC 3.19.1.7 + BA 1.00.057)			EP	EP				Upd_Brisque41_Output - 4.1.76.8 Requires Feature license dongle
Trendsetter UHR	closed	Apr 2006	EP	CR 1.0 (PC 3.17.0.128 + BA 1.00.057)				EP				Brisque 5.x only. LUT update required

Updated: 30.5.2006
Revision 1.9

					Brisque				PS/M			Prinergy	3' Party Rip				Notes
	Target version	Planned date	Machine status	Actual version	3.0.38 Opt2	4.0.97.23	4.1.76	5	6.1	7.0/7.1	8	CSXpose 1.01.28	DTE 2.x WinNT	DTE 3.1 Win2K	Founder EagleRIP 2.1, 2.3 (NT)	Compose ExpressRIP 5.5r1	
CTF																	
Dolev 800P			FP	5.7	OK	OK	OK	EP	OK	OK	FP						
Dolev 800V, P/V			FP	7.04	OK	OK	OK	EP	OK	OK	FP	EP	OK	beta	OK		
Dolev 800V+			FP	1.062	TSP only	TSP only	TSP only	EP	TSP only	TSP only	FP	EP	OK with 1.034	beta with 1.034	OK with 1.034	OK	
Dolev 800V2			FP	1.062	TSP only	TSP only	TSP only	EP	TSP only	TSP only	FP	EP	OK with 1.034	beta with 1.034	OK with 1.034	OK	
Dolev 800V3			EP	1.062		OK+UPD TSP 100	OK TSP 100	EP			FP	EP		beta		OK	multi device is not supported.
4press, 4pressV, 4NewsV, 2Press+			FP	9.067	OK	OK	OK	EP	OK	OK	FP		OK	beta	???	???	
4pressV2 (EOL)			EP	9.064	OK	OK	OK			TSP only			OK				
Dolev 250/450			FP	10G	OK	OK	OK	???	OK	OK	FP		OK	beta	OK	???	
Dolev 200/400 (EOL)			FP	7C	VLSI only	VLSI only	VLSI only		VLSI ONLY	VLSI ONLY			OK				
Dolev 2/4dry (EOL)			FP	1.084	OK	OK	OK		OK	OK							