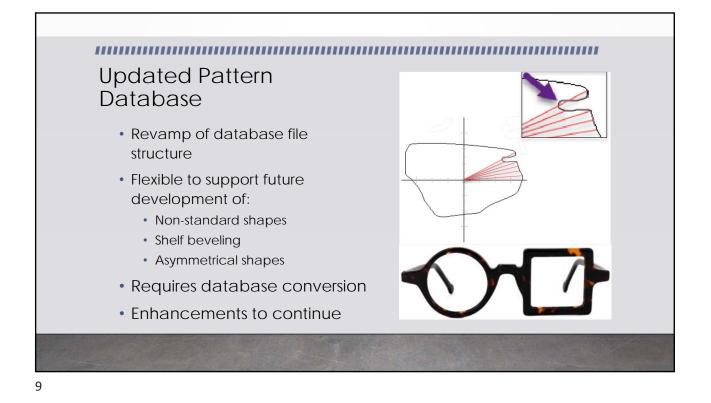


	<ul> <li>Up to 10 filters per device port</li> <li>Set Operator ID <ul> <li>Ideal for tracking inspectors on Focovisions</li> </ul> </li> </ul>
New Filter Machinery Filter Options	<ul> <li>/SET option preferred for all supported VCA records</li> <li>Over 500 VCA records supported</li> <li>/SET_RT:<oma field=""> /SET_LT:<oma field&gt;</oma </oma></li> </ul>
Slov	ta Type Operator Value(s) Eye(s) w Macro • = • TRUE • Right • Filter Result w Macro • = • FALSE • Left • SET_RT.LMATID=99

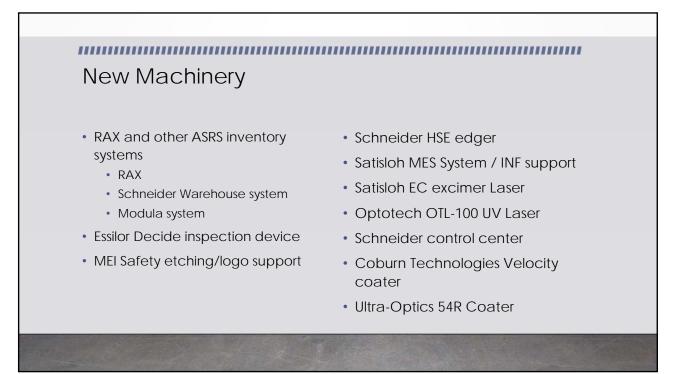
			• /PRN	TTRC and /F	PRN	ITTRC2				
				int workticket or aced	n jok	os after they are				
		<ul> <li>PRNTTRC2 option suppress print on jobs still in combob</li> </ul>								
Navy Dant		<ul> <li>/2EYEBO</li> </ul>								
New Port Options		<ul> <li>Two eye breakage lockout – only send eye that was broken to machine</li> </ul>								
•			• /NO	BRKLO						
				ppress Breakag achine/Port	e Lo	ockout by				
	Rmt	Port	Dev	Туре	R	Comment	Machi			
	10	1	TRACER	OMA TRACER		/PRNTTRC SANTINELLI LT980				
	10	2	TRACER	OMA TRACER OMA TRACER		SANTINELLI LT980 SANTINELLI LT900				

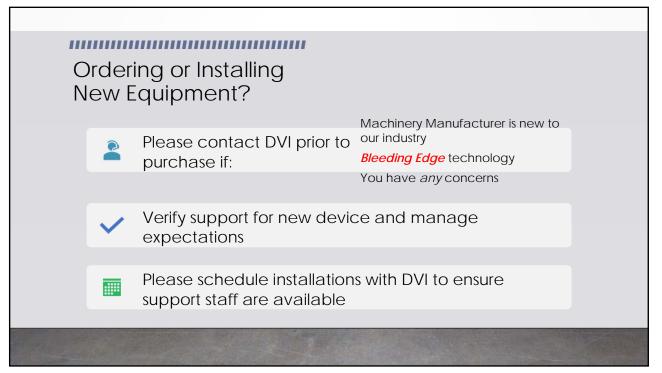
	<ul> <li>Port options for controlling INF responses to machines</li> </ul>
	<ul> <li>/INF – force port into INF mode</li> <li>/INF_LO – Only send eye that has not been processed on device</li> </ul>
INF Response	<ul> <li>New internal switches for:</li> <li>Job surface blocked</li> <li>Job surfaced</li> <li>Job finish blocked</li> <li>Job edged</li> <li>Job engraved</li> <li>Job deblocked</li> </ul>

Slaboff Processing Options
One pass digital
Two pass cut-to-polish
Two pass digital (block on axis 0)
Schneider one-pass dual digital surface
Lens stays in chamber for both passes
Automatic split-slab prism on all "two pass" slaboffs
Leverages blocked prism for part of slab to achieve higher slab prism limit

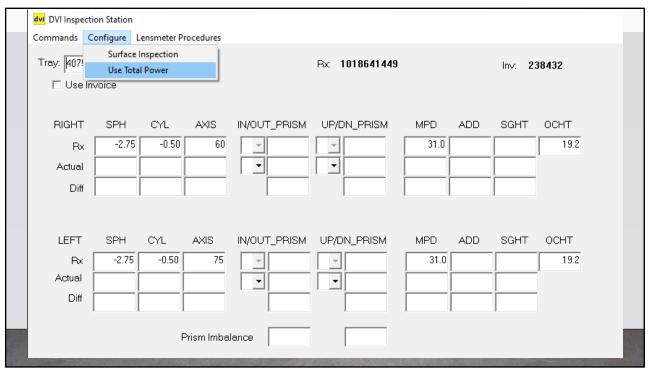


	<ul> <li>Vendor digital design in one eye, balance SV (or conventional) in other:</li> </ul>			
Balance Lens Support on Digital Jobs	<ul> <li>Supported for all vendors (with exception of Zeiss file-based processing)</li> </ul>			
	Lens     Material     Color     Add     Seght     Thck     E/C       R     AUTO III 15     PLY     CLR     225     20.0       B     SV     PLY     CLR     20.0			



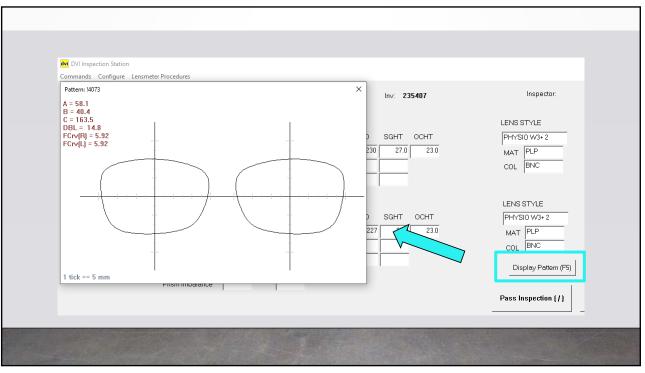






	dvi DVI Inspection Commands Cor Tray: 407!	nfigure Le Surface Ir Use Total	nspection	rocedures		Px: 1018641449			Inv: 23	38432	
	RIGHT Rx Actual Diff	SPH -2.75	POW -3.25	AXIS 60	IN/OUT_PRISM	UP/DN_PRISM	MPD 31.0	ADD	SGHT	OCHT 19.2	
	LEFT Px Actual Diff	SPH -2.75	POW -3.25	AXIS 75	IN/OUT_PRISM	UP/DN_PRISM	MPD 31.0	ADD	SGHT	OCHT 19.2	
No.	1		F	<sup>2</sup> rism Imba	lance		,	,	,		

	dvi DVI Inspection Station			
	Commands Configure Lensmeter Procedures			
	Tray: 4073 Pibiuwvia	P∞ 58866705	Inv: 235407	
	☐ Use Invoice			
	RIGHT SPH CYL AXIS	IN/OUT_PRISM UP/DN_PRISM	MPD ADD SGHT OCHT	
	Px -6.28 -0.74 154	0 - 0.00 D - 0.25	30.5 230 27.0 23.0	
	Actual			
	Diff			
			MPD ADD SGHT OCHT	
	Rx -1.51 -1.91 16	I - 0.00 D - 0.25	30.0 227 27.0 23.0	
	Actual			
	Diff			
	1 1 1	1	, ,	
	Prism Imbala	ance		
		,,		
	Service	Checkoff		
	SCRN 1.0 THICKNESS			
	REVW : RX REVIEWED			
A CONTRACTOR OF	SPS0 : SECOND PAIR SPECIAL QUA	LIFIER		



LEFT         SPH         CYL         AXIS         IN/OUT_P           Px         -0.74         -0.75         91         I         0.0           Actual		MPD ADD 33.5 200	SGHT OCHT	COMFORT MAX MAT TPY COL T8G Display Pattern (f
Prism Imbalance				Pass Inspection (/)
Service COAT CZC MISSED: COATING CZC PRVT : EYEFINITY PRIVATE ORDER NPM : NO PROGRESSIVE MARKINGS FULM : FULFILLMENT FEE	Checkoff			Fetch Results (F9)
< >>	<		>	New Job Note:
Breakages	ROOM, SCRATCHES		_	

