

PhotoBench Utility

User Manual (v1.3)

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Bentham Instruments Software Version 1.3.0

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1 PhotoBench Utility

The PhotoBench Utility version 1.1.0 has been written in conjunction with BenWin+ version 4.5.2.0 and the BPC300-C hardware system. The utility can be run by either selecting it from the Utilities menu or from the PhotoBench icon in the toolbar (Note that BenWin+ must first be initialized, see Figure 1.1).

BenWin+		
File Scan Instruments Tools Analysis U	Itilities View Help	
i 🚅 🔜 i 🗞 i 🏀 i 🦹 i 🐂 🙏 🕸 🕂 🗦	Find Utilities	🚽 起 🗈 二目 詩 太 😬 国 単 : 国 エ オ へ : 🗖 🛛 🌒 : 🛃 👘
	BPC Utility v1.5.2	
	Multiplexer Stage v1.0.0	
	PhotoBench v1.1.0	
	Pinch Utility v1.0.0	
	Spectra Stitcher v1.1.0	

Figure 1.1

BenWin+ main screen.



2 Main Window

The PhotoBench Utility uses the concept of measurement profiles to determine the measurement process of up to six photochromic samples using the BPC300-C hardware. Once the profiles have been created, it is possible to run the whole measurement process from the main window (Figure 2.1).

PhotoBench v1.3.0					:
Measurement Metadata			Measurement		
User Name	markus		Activation Profile		~
Asset Numbers			Activation Profile Details		^
BPC-300C system	<u>A1</u>	IDR150 A3			
ND0.5 Filter	A2	CL6 Light Source A4			~
ample Data			Lens Wheel Positions		
Lens Wheel Position	1	 ✓ Move 	to measure		
Saved Designs	Custom	Y Apply to all	Measurements	Activation Time	Optical Density
LIMS number				Fade Rate	Delta OD
Lens base curve radius				Fatigue	
Refractive Index			Output Mode	Individual Output	O Batch Output
Lot Number		Apply to all	Output subfolder		
Lens label power		Apply to all			
Lens number	1		Sample Reference		
		Apply to multiple	Edit PD Calibration	System Suitability	New Measurement

Figure 2.1

PhotoBench Utility main window.

2.1 Measurement Metadata

The User Name info box is prefilled with the BenWin+ username (Figure 2.2).

Measurement Metadata			Figure 2.2	
	User Name	Jorge		Measurement Metadata
				panel.

2.2 Asset Numbers

The Asset Numbers are editable according to user privileges and persist through different BenWin+ sessions. The permission to edit the System, ND Filter, IDR, CL6 are managed by BenWin+ utility permissions 1-4 respectively, managed under Accounts in the Tools menu of BenWin+.

Asset Numbers				Figure 2.3
BPC-300C sytem	BPC300	IDR150	IDR 150	Asset Numbers panel.
ND0.5 Filter	Filter 1	CL6 Light Source	CL6	



2.3 Sample Data

The user can select up to six different lens positions and fill the input information either manually or by selecting a previously saved lens design.

2.3.1 Lens Wheel Position

The *Lens Wheel Position* drop-down list allows to select one lens position from 1 to 6 (Figure 2.4). By selecting one lens position from 1 to 6, the edit boxes *Save Designs, LIMS number, Lens base curve radius, Refractive Index, Lot Number, Lens label power* and *Lens number* are updated with the information corresponding to the selected lens position.

Sample Data				Figure 2.4
Lens Wheel Position	1	~	Move	Lens Wheel Position drop-
Saved Designs	2 3 4	^	Apply to all	down list.
LIMS number	5			
Lens base curve radius	6 Photodiode Open Position			
Refractive Index	All Lenses Cycle	~		
Lot Number	lot 1		Apply to all	
Lens label power	label 1		Apply to all	
Lens number	lens 1			
		Apply	to multiple	

The *Lens Wheel Position* drop-down list also allows to select Photodiode, Open Position and All Lenses Cycle. The carousel can be moved to the position selected in *Lens Wheel Position* drop-down list by clicking on 'Move'. When clicking on 'Move' while All Lenses Cycle is selected, the carousel starts to move cyclically from lens position 1 to 6 (waiting 1.5 s at each lens position) and from position 6 to 1 until the user stops the operation by clicking on 'Stop' (Figure 2.5). This might be useful to remove potential bubbles before starting any measurement.



Moving to a	all Lens	Positions
	Stop	

Figure 2.5

All lenses cycle dialog box.

2.3.2 Saved Designs

The *Save Designs* drop-down list allows to select between **Custom** and any lens design previously saved by administrator users in Settings — Saved Design Editors tab (see **3.8 Saved Design Editors** on p. 39), e.g. Lens1 (Figure 2.6a). When selecting any saved design, the edit boxes *LIMS number, Lens base curve radius* and *Refractive Index* are greyed out (i.e. cannot be modified) and show the information corresponding to the selected saved design (Figure 2.6b). These edit boxes can be modified again by selecting Custom in *Save Designs* drop-down list (Figure 2.6c).

When the user clicks on 'Apply to all' next to *Saved Designs* drop-down list, the current saved design is applied to all lenses (i.e. current *LIMS number, Lens base curve radius* and *Refractive Index* are applied to all lenses). When the user clicks on 'Apply to all' next to *Lot Number* or *Lens label power* edit boxes, the current Lot Number or the current Lens label power is applied to all lenses respectively.

The *Lens number* edit box is prefilled to match lens position. The user may change the lens number in the event of a series of more than six lenses in a lot to be measured.

The user may apply the current input measurement details to multiple lenses by clicking on 'Apply to multiple...'. A new window will be shown and the user will be prompted to enter the lens wheel positions to which the current input measurement details will be applied (Figure 2.7).





Sample Data			Figure 2.6
Lens Wheel Position	1 ~	Move	Saved Designs drop-dov
Saved Designs	Custom	Apply to all	list.
	Custom		1
	Lens 1		
Lens base curve radius	8.0		
Refractive Index	1.42		
Lot Number	lot 1	Apply to all	
Lens label power	label 1	Apply to all	
Lens number	lens 1		
	Аррђ	to multiple	
Sample Data			
Lens Wheel Position	1 ~	Move	
Saved Designs	Lens 1 ~	Apply to all	
LIMS number	Lens 1		
ens base curve radius	11		
Refractive Index	1.11		
Lot Number	lot 1	Apply to all	
Lens label power	label 1		
Lens number	lens 1		
	Apple	to multiple	
	זישעה	co malaple	
Sample Data			
Lens Wheel Position	1 ~	Move	
Saved Designs	Custom	Apply to all	
LIMS number	Lens 1		
Lens base curve radius	11		
Refractive Index	1.11		
Lot Number	lot 1	Apply to all	
Lens bhel nower	label 1		
	lons 1		
Lens number	IC113 1		
	Apply	to multiple	

measure (e.g. 1-3, 5).

2.4.3 Measurements

2.4.2 Lens Wheel Positions to measure



Figure 2.7

dialog box.

Apply to multiple lenses

2.4	Measurement	

2.4.1 Activation Profile

Measurement-

Activation Profile

The user can select different profiles from the *Activation Profile* drop-down list (Figure 2.8). The activation profiles can be edited by administrator users in Settings — Profile tab (see 3.1 Profile on p. 18). Any profile details text added in Settings — Profile tab is shown in the *Activation Profile Details* box.

test8

test

Activation Profile Details	test2 test3 test8 test9	~
Lens Wheel Positions to measure	1,4	
Measurements	Activation Time	🗹 Optical Density
	🗹 Fade Rate	🗹 Delta OD
	Fatigue	
Output Mode	Individual Output	OBatch Output
Output subfolder		
Sample Reference		
Edit	System Suitability	New Measurement

The user can type a range of lens positions as well as individual lens positions to

Figure 2.8

~

Activation Profile dropdown list.



🕌 Apply to		×
Lens Wheel Positions	1-3, 5	
		ОК



The user may select (based on user type) different measurement options (Figure 2.8). Administrator users can enable or disable these checkboxes in Settings — Measurement Process tab (see **3.2 Measurement Process** on p. 19) so users with no administrator privileges may or may not click on them.

Table 2.1 shows the measurement processes (Reference, Faded, Darkening, Darkened, Fading) that are enabled when clicking on different Measurements options (Activation Time, Fade Rate, Optical Density, Delta OD). It is assumed that all measurement processes are initially disabled in Settings — Measurement Process tab (Figure 3.3). Note that Fatigue is an independent measurement mode from the rest of measurement options, i.e. it omits any other selected measurement option.

Measurement process

# options selected	Measurement/s selected	Reference	Faded	Darkening	Darkened	Fading
0	No one selected	\checkmark				
	Activation Time	\checkmark		\checkmark		
1	Fade Rate	\checkmark				\checkmark
1 -	Optical Density	\checkmark	\checkmark			
-	Delta OD	\checkmark	\checkmark	\checkmark	\checkmark	
	Activation Time Fade Rate	√		√		√
2	Activation Time Optical Density	\checkmark	\checkmark	\checkmark		
	Activation Time Delta OD	√	\checkmark	√	V	
2	Fade Rate Optical Density	\checkmark	\checkmark			\checkmark
	Fade Rate Delta OD	\checkmark	\checkmark	\checkmark	\checkmark	√
	Optical Density Delta OD	\checkmark	\checkmark	\checkmark	\checkmark	
	Activation Time Fade Rate Optical Density	√	√	V		√
3	Activation Time Fade Rate Delta OD	√	~	√	√	~
	Activation Time Optical Density	√	\checkmark	\checkmark	\checkmark	

Table 2.1

Measurement processes enabled according to the measuremet options selected.



	Delta OD					·
	Fade Rate Optical Density Delta OD	V	V	V	V	V
4	Activation Time Fade Rate Optical Density Delta OD	√	√	√	√	V

2.4.4 Output Mode

The LIMS output data files are created according to the selected mode (Figure 2.8). Individual mode creates an output data file at the end of each lens measurement. Batch mode creates only one output data file at the end of the last lens measurement containing the data for all measured lenses. Note that the generation of LIMS output data files can be disabled in Settings — Measurement Process tab — Post Measurement Options panel (see **3.2.3 Post Measurement Options** on p. 27).

2.4.5 Output subfolder

The user can type the name of a folder (Figure 2.8) that will be created both within the output folder and the LIMS folder (see 3.6 Folder Options on p. 36).

2.4.6 Sample Reference

The sample reference is the text that will be appended to the date time as a folder name for saving the data within the output folder (Figure 2.8).

2.4.7 Edit Button

The user can open the Settings menu by clicking on 'Edit'. This button is enabled/disabled according to user privileges (Figure 2.8).

2.4.8 System Suitability

The user can measure the system suitability by clicking on 'System Suitability'. Note that at least one filter needs to be placed in a carousel position and selected in Settings — Measurement Process tab — Suitability Measurement panel (see **3.2.4 Suitability Measurement** on p. 28). A confirmation dialog box will open when clicking on 'System Suitability' (Figure 2.9).







Confirmation dialog box for System Suitability.

2.4.9 New Measurement

The user can begin a new measurement process by clicking on 'New Measurement' for the selected *Activation Profile* (Figure 2.8).

2.4.10 PD Calibration

The PD Calibration button brings up the Photodiode calibration window. Permission to use this feature is managed by BenWin+ Utility Permission 5.

🔳 Photo	diode Calibration		_		×
Manual C	ontrol				
Beam:	500 lux				\sim
	Shutter Open			Apply	
Carousel	Photodiode Measureme	ent			
Illumin	ance Correction Factor	1		lu	ĸ∕nA
		Calibrate wi	ith beam.		
		Measure	beam		





The PD Calibration button exposes a dialog where the user can calibrate the carousel photodiode, which requires knowledge of the real lux value. To this end this dialog also allows the user to manually set a predefined conditioning beam (filter and aperture combination) for the purpose of measuring the resultant spectrum. This functionality is reproduced here from similar functionality in the settings window.



3 Settings Window

The Settings Window can be opened by clicking on 'Edit' in the Main Window and entering a password (Figure 2.1). It consists of several tabs to set the measurement process and settings for a profile.

3.1 Profile

From this tab, it is possible to generate a new profile, save an existing profile, or delete a profile (Figure 3.1). The text inserted in *Profile Details* edit box for the selected profile is shown in the *Activation Profile Details* box in the Main Window.

PhotoBench - testo			>	Figure 3.1
Profile Measurement Process Sc Profile	an Settings Conditioning Be	am Water Bath Folder Opt	ions Manual Control Saved Design Editors System	
Select				Profile tab
(test8		✓ Delete	✓ Visible to unprivileged users	
Save/New Profile			Profile Details:	
test8		Save	^	
Audit-compatible file handling				
Sample Data Inputs				
Saved Designs Cu	ustom 🗸	Mandatory \sim		
LIMS number J&	J Lens BC 8.0	Optional \checkmark		
Lens base curve radius 8.0	0	Optional \checkmark		
Refractive Index 1.4	42	Mandatory \sim		
Lot Number lot		Fixed \sim		
Lens label power lab	pel	Fixed \sim		
Lens number en	ns	Optional \sim		
			~	

3.1.1 Generate a new Profile

Enter a Name in the *Save/New Profile* edit box and click on 'Save' (Figure 3.1).

3.1.2 Save an existing Profile

Select an existing profile from the drop-down list, edit the profile as necessary and then click on 'Save' (Figure 3.1). This option is only available if *Audit-compatible file*



handling is disabled. A warning message will be displayed to confirm that the profile will be overwritten; click on 'Yes' to save the profile.

3.1.3 Delete a Profile

Only available if *Audit-compatible file handling* is disabled. Select an existing profile from the drop-down list and click on 'Delete' to permanently delete the profile (Figure 3.1). A warning message will be displayed confirming the intention to delete the profile.

3.1.4 Visible to unprivileged user

The selected profile can be shown/hidden in the *Activation Profile* drop-down list in the Main Window (Figure 2.8) by enabling/disabling *Visible to unprivileged user* (Figure 3.1).

3.1.5 Audit compatible file handling

Enabling *Audit-compatible file handling* prevents from deleting or overwriting existing profiles (Figure 3.1). If disabled, a warning message will be displayed confirming that the action will be logged in the audit log.

3.1.6 Sample Data Inputs

Sample Data Inputs prefills the fields in Sample Data (Main Window) for each lens wheel position, Each field in Sample Data Inputs has a drop-down list with the following options (Figure 3.1):

- Fixed: The field is greyed out in Main Window.
- Mandatory: The field needs to be filled in Main Window in order to start a measurement.
- Optional: The field can be empty in Main Window.

3.2 Measurement Process

The Measurement Process tab outlines all the BenWin+ measurements required for the sample under test as well as post measurement options, suitability measurement settings and a panel to set the range in which Delta OD (Delta Optical Density) is valid (Figure 3.2). Prior to all measurements (if selected), the water bath is set to a stable temperature (see **3.5 Water Bath** on p. 35).



Measurement Process	Scan Settings Conditioning Beam	Water Bath	Folder	Options	Manual Control	Sa	aved Design Editors	Syste	em		
asurement Process							Post Measurement I	Options			
nitial Delay					^	U.	🗹 Generate PDF	Report			
Enabled	Time to wait before starting	1	mins	0	s		🗌 ISO 8980	-3			
reconditioning Process							🗌 ISO 1231	2-1			
Enabled	Apply Conditioning Beam	50 klx			\sim		ASNZS10	067.1-2	016		
	Use ISO 12311:2013(E) timings						ANSI Z80	0.3-201	5		
	Exposure Time	1	mins	0	s		Generate LIMS	XML o	utput		
	Recovery Time	1	mins	0	s		Generate LIMS	CSV c	utput		
	For ISO 12311:2013(E) compatibility, bath to 23°C and select a 50klux bea	check the tim am.	ings bo	x, set the v	vater		Deactivate Erro	or Actio	ns (R&D)	
aded Spectral Scan							Suitability Measuren	nent			
🗹 Enabled	Perform spectral scan prior to the dar	kening proces	:\$				Measure Positions				
Optional							1, Asset		n	00	
arkening Process							2,Asset Filter	2	n 1.2	00	1.02
🗹 Enabled	Apply Conditioning Beam	15klx			\sim		3, Asset		n	00	
🗹 Monitor	Exposure Time	1	mins	0	s		4, Asset		n	00	
Optional	stop when stable to	10	% for	10	s		☑ 5, Asset Filter	5	n 1.5	00	1.05
econd Conditioning Beam							6, Asset		n 🗌	00	
🗹 Enabled	Apply Conditioning Beam	15klx+filter			\sim						±
Monitor	Exposure Time	1	mins	0	s						
	stop when stable to	5	% for	10	s		Pass/Fail Criteria				0.054
arkened Spectral Scan											0.234
Enabled	Perform spectral scan after the darke	ning process					Maximum Delta l	UD			0.258
		2			~						

Figure 3.2

Measurement Process tab.

3.2.1 Measurement Process panel

The typical measurement process for one lens involves the following states in this order (it is assumed all processes shown in Figure 3.3 are enabled, except *Fatigue Process*):

- 1. Initial Delay
- 2. Measure pre-Lux (always performed)
- 3. Reference Scan (always performed)
- 4. Preconditioning Process
- 5. Faded Spectral Scan
- 6. Darkening
- 7. Second Conditioning Beam
- 8. Darkened Spectral Scan
- 9. Fading
- 10. Post Fading Spectral Scan
- 11. Measure post-Lux (always performed)



ial Delay				
Enabled	Time to wait before starting	1 m	ins 0	s
econditioning Proce	\$\$			
Enabled	Apply Conditioning Beam	50 klx		\sim
	Use ISO 12311:2013(E) timing	js		
	Exposure Time	1 m	ins 0	s
	Recovery Time	1 m	ins 0	s
	For ISO 12311:2013(E) compatibi bath to 23°C and select a 50klux	ility, check the timing beam.	gs box, set the	water
aded Spectral Scan				
🗹 Enabled	Perform spectral scan prior to the	darkening process		
Optional				
arkening Process				
🗹 Enabled	Apply Conditioning Beam	15klx		\sim
Monitor	Exposure Time	1 m	ins 0	s
Optional	🗹 stop when stable	e to 10 %	for 10	\$
econd Conditioning E	3eam			
🗹 Enabled	Apply Conditioning Beam	15klx+filter		\sim
Monitor	Exposure Time	1 m	ins 0	s
	🗹 stop when stable	e to 5 %	for 10	s
arkened Spectral Sc	an			
Enabled	Perform spectral scan after the da	arkening process		
 Optional				
adina Process				
- Enabled	Process Time	1 mi	ns 0	s
Monitor	Stop when stable	e to 5 %	for 10	s
Optional				
ost Fading Spectral S	ican			
Enabled	Perform spectral scan after the fa	ding process		
atique Process				
Enabled		Number of cycles		
Optional		Activation Time		
		Activation TIME		0
		Fading Time		S
	Measure Darkene	ed State after every		cycles

Fi	g	u	re	3	.3	

Measurement Process panel.

3.2.1.1 Initial Delay

The user can set an initial delay as a time to wait before starting any measurement (Figure 3.4).

Initial Delay						Figure 3.4
Enabled	Time to wait before starting	0	mins	10	S	Initial Delay panel.

3.2.1.2 Preconditioning Process

The user can prepare the state of a lens before starting any measurement to e.g. ISO 12311:2013(E) standard. In order to apply the selected conditioning beam in the dropdown list, both *Enabled* and *Apply Conditioning Beam* checkboxes must be selected (Figure 3.5). The conditioning beam profiles can be set up in Settings — Conditioning Beam tab (see **3.4 Conditioning Beam** on p. 32).



Preconditioning Proces	s					Figure 3.5
Enabled	Apply Conditioning Beam	15klx js			\sim	Preconditioning Process
	Exposure Time	0	mins	1	S	partei
	Recovery Time	5	mins	0	S	
	For ISO 12311:2013(E) compatib bath to 23°C and select a 50klux	ility, check tl beam.	he timings bo	ox, set the	e water	

3.2.1.3 Faded Spectral Scan

A spectral scan with the sample in the faded state is performed over the wavelength range selected in Settings — Scan Settings tab (see **3.3.1 Spectral Scan** on p. 29) with no conditioning beam applied (Figure 3.6).

The *Enabled* and *Optional* checkboxes affect the way a user with no administrator privileges can choose the *Optical Density* and *Delta OD* measurement options in the Main window (Table 3.1).

Faded Spectral Scan		Figure 3.6
✓ Enabled ✓ Optional	Perform spectral scan prior to the darkening process	Faded Spectral Scan panel.

Faded Spectral Scan

Settings Window	Main Window
☑ Enabled	Optical Density
🗹 Optional	☑ Delta OD¹
☑ Enabled	Optical Density
Optional	🗹 Delta OD ¹
Enabled	Optical Density
☑ Optional	🗆 Delta OD
Enabled	Optical Density
Optional	🗆 Delta OD

Table 3.1

Possible combinations of Enabled and Optional checkboxes for Faded Spectral Scan and how they affect the selection of the Optical Density and Delta OD measurement options in the Main window.

¹ *Delta OD* checkbox will be selected in the Main Window if *Enabled* checkbox is selected for both Darkening Process and Darkened Spectral Scan in Settings — Measurement Process tab (Figure 3.3).



3.2.1.4 Darkening Process

The darkening process occurs with a conditioning beam applied. In order to apply the selected conditioning beam in the drop-down list, both *Enabled* and *Apply Conditioning Beam* checkboxes must be selected (Figure 3.7). The conditioning beam profiles can be set up in Settings — Conditioning Beam tab (see **3.4 Conditioning Beam** on p. 32). The user can enter the time required for the darkening process in *Exposure Time* edit boxes (*mins* and *s*).

If *Monitor* checkbox is selected, a stationary scan is performed in BenWin+ while the darkening process occurs. The stationary scan is performed for a single wavelength chosen by the user in Settings — Scan Settings tab (see **3.3.2 Stationary Scan** on p. 30). There are two ways of monitoring the darkening process:

- Static monitoring (*stop when stable* checkbox deselected): The stationary scan is performed for the full *Exposure Time*.
- Dynamic monitoring (*stop when stable* checkbox selected): The stationary scan is analysed in real-time in order to determine whether full activation has been achieved. Full activation is defined as a signal stable when $\tau_{max} \tau_{min} \leq \Delta \tau$ (%) for a specific time interval Δt (*s*), where τ is the transmittance (Figure 3.7).

Darkening Process				Figure 3.7
🗹 Enabled	Apply Conditioning Beam	50 klx	\sim	Darkoning Process panol
🗹 Monitor	Exposure Time	0 mins	30 s	Darkening Process pariel.
🗹 Optional	stop when stable to	Δτ % for	∆t s	

Darkening Process

Settings Window	Main Window
☑ Enabled	☑ Activation Time
☑ Optional	☑ Delta OD ²
☑ Enabled	☑ Activation Time
Optional	☑ Delta OD ²
Enabled	□ Activation Time
Optional	🗆 Delta OD

Table 3.2

Possible combinations of Enabled and Optional checkboxes for Darkening Process and how they affect the selection of the Activation Time and Delta OD measurement options in the Main window.

² *Delta OD* checkbox will be selected in the Main Window if *Enabled* checkbox is selected for both Faded Spectral Scan and Darkened Spectral Scan in Settings — Measurement Process tab (Figure 3.3).



Figure 3.8

Second Conditioning Beam panel.

Enabled	□ Activation Time
Optional	🗆 Delta OD

If *Monitor* checkbox is deselected, the *stop when stable* option is automatically disabled, and the software waits for the full *Exposure Time* before proceeding.

The *Enabled* and *Optional* checkboxes affect the way a user with no administrator privileges can choose the *Activation Time* and *Delta OD* measurement options in the Main window (Table 3.2).

3.2.1.5 Second Conditioning Beam

An optional secondary conditioning beam may be applied at this point; usually performed as part of a night driving assessment of photochromic lenses. In order to apply the selected conditioning beam in the drop-down list, both *Enabled* and *Apply Conditioning Beam* checkboxes must be selected (Figure 3.8).

This stage may be skipped entirely by deselecting the *Enabled* checkbox. The functionality of both *Monitor* and *stop when stable* checkboxes is described in section **3.2.1.4 Darkening Process** (p. 23).

🗹 Apply Conditioning Beam	15klx+filter	~
Exposure Time	0 mins	30 s
🗹 stop when stable to	5 % for	10 s
	Apply Conditioning Beam Exposure Time Stop when stable to	 ✓ Apply Conditioning Beam 15klx+filter Exposure Time Ø mins ✓ stop when stable to 5 % for

3.2.1.6 Darkened Spectral Scan

A spectral scan with the sample in the darkened state is performed with the conditioning beam still applied (Figure 3.9). The spectral scan is performed over the wavelength range selected in Settings — Scan Settings tab (see **3.3.1 Spectral Scan** on p. 29).

The *Enabled* and *Optional* checkboxes affect the way a user with no administrator privileges can choose the *Delta OD* measurement option in the Main window (Table 3.3).

Darkened Spectral Scan		Figure 3.9
Enabled Optional	Perform spectral scan after the darkening process	Darkened Spectral Scan panel.



Darkened Spectral	l Scan
Settings Window	Main Window
☑ Enabled☑ Optional	☑ Delta OD ³
EnabledOptional	☑ Delta OD ³
□ Enabled☑ Optional	🗆 Delta OD
Enabled	Delta OD

nations of otional Darkened ind how selection of option in W.

3.2.1.7 Fading Process

The fading process occurs with no conditioning beam applied. The user can enter the time required for the fading process in *Process Time* edit boxes (*mins* and *s*) (Figure 3.10). The functionality of both *Monitor* and *stop when stable* checkboxes is described in section 3.2.1.4 Darkening Process (p. 23). The Enabled and Optional checkboxes affect the way a user with no administrator privileges can choose the Fade Rate measurement option in the Main window (Table 3.4).

Fading Process Fading Process	Process Time	vhen stable to	0 5	mins	30 10	\$ \$	Figure 3.10 Fading Process panel.
	Fading Process						Table 3.4
	Settings Window ☑ Enabled ☑ Optional	Main Wi ☑ Fade	ndow Rate				<i>Enabled</i> and <i>Optional</i> checkboxes for Fading Process and how they
	EnabledOptional	☑ Fade	Rate				affect the selection of the

³ Delta OD checkbox will be selected in the Main Window if Enabled checkbox is selected for both Faded Spectral Scan and Darkening Process in Settings — Measurement Process tab (Figure 3.3).



□ Enabled☑ Optional	□ Fade Rate
EnabledOptional	□ Fade Rate

Fade Rate measurement option in the Main window.

3.2.1.8 Post Fading Spectral Scan

An optional spectral scan of the sample may be performed after the fading process (Figure 3.11).

Post Fading Spectral Scan

Perform spectral scan after the fading process



Post Fading Spectral Scan panel.

3.2.2 Fatigue Process

The *Fatigue Process* allows to study the behaviour of the lenses before, during and after a cyclic fatigue test. When *Enabled* checkbox is selected (Figure 3.12), any settings from the states described in section **3.2.1 Measurement Process panel** (p. 20) will be obviated (except for *Initial Delay*).

The fatigue process for one lens and the first cycle involves the following states:

- 1. Initial Delay (if required)
- 2. Measure pre-Lux
- 3. Reference Scan
- 4. Faded Spectral Scan
- 5. Darkening
- 6. Darkened Spectral Scan
- 7. Fading
- 8. Measure post-Lux

The following cycles involve the following states:

- 1. Reference Scan
- Faded Spectral Scan (if *Measure Faded State* checkbox is selected (Figure 3.12) and the current cycle is a multiple of the cycles for measuring faded state)
- 3. Darkening
- 4. Darkened Spectral Scan (if *Measure Darkened State* checkbox is selected (Figure 3.12) and the current cycle is a multiple of the cycles for measuring darkened state)
- 5. Fading
- 6. Measure post-Lux

The last cycle involves the following states:



- 1. Reference Scan
- 2. Faded Spectral Scan
- 3. Darkening
- 4. Darkened Spectral Scan
- 5. Fading
- 6. Measure post-Lux

The *Enabled* and *Optional* checkboxes affect the way a user with no administrator privileges can choose the *Fatigue* measurement option in the Main window (Table 3.5).

Fatigue Process				Figure 3.12
Enabled	Number of cycles	5]	
🗹 Optional	Activation Time	5] s	Fatigue Process panel
	Fading Time	5] s	
	🗹 Measure Darkened State after every	3	cycles	
	🗹 Measure Faded State after every	2	cycles	

Fatigue Process	
Settings Window	Main Window
☑ Enabled ☑ Optional	☑ Fatigue
EnabledOptional	☑ Fatigue
□ Enabled☑ Optional	□ Fatigue
EnabledOptional	□ Fatigue

Table 3.5

Possible combinations of *Enabled* and *Optional* checkboxes for Fatigue Process and how they affect the selection of the *Fatigue* measurement option in the Main window.

3.2.3 Post Measurement Options

The user can enable the option of generating a PDF report by selecting the *Generate PDF Report* checkbox (Figure 3.13). After all lens measurements have been performed, the user is prompted for a location to save the report (defaults to Spectra location). The report calculates results in accordance with the selected standard (Figure 3.13). Please note that the wavelength range and step size should be set to 280 -780nm and 5nm respectively for this process to work as expected (see 3.3.1 Spectral Scan on p. 29).

The user may choose to generate LIMS output files in .xml or .csv format by selecting *Generate LIMS XML output* or *Generate LIMS CSV output* checkboxes, respectively



(Figure 3.13). The folder for the LIMS output files can be selected in Settings — Folder Options tab (see 3.6 Folder Options on p. 36).

The user can run the system in Debug mode when selecting the *Deactivate Error Actions (R&D)* checkbox (Figure 3.13). The R&D mode disables the error actions and reports the first occurrence of each unique error in the Results window (see **5.2 Messages** on p. 51). The measurement will continue, and the results will be saved. If a Hardware error or a Manual abort occurs the measurement will stop. See section **7 Error codes** (p. 64) for further details about error treatment. The Engineering file (see **5.5 Engineering file** on p. 54) will only save the first error occurrence in R&D mode. The R&D mode will show red borders in the Status and Results windows.

Post Measurement Options	
🗹 Generate PDF Report	
L ISO 8980-3	
🗌 ISO 12312-1	
ASNZS1067.1-2016	
ANSI Z80.3-2015	
Generate LIMS XML output	
Generate LIMS CSV output	
Deactivate Error Actions (R&D)	

Figure 3.13

Post Measurement Options panel.

3.2.4 Suitability Measurement

The user can select the filters that will be used for a suitability measurement and enter the information by filling in the *Asset*, *n* (refractive index), *OD* (target optical density) and \pm (optical density tolerance) edit boxes (Figure 3.14).

Suitability Measurement					
Measure Positions					
1,Asset	n	OD			
2, Asset Filter 2	n 1.2	OD 1.02			
3, Asset	n	OD			
4, Asset	n	OD			
☑ 5, Asset Filter 5	n 1.5	OD 1.05			
6, Asset	n	OD			
		± 0.05			

Figure 3.14

Suitability Measurement panel.

3.2.5 Pass/Fail Criteria





The user can set the minimum and maximum bounds for a successful Delta OD measurement (Figure 3.15). The outcome will be displayed in the Results window as PASS or FAIL (see **5.1 Summary** on p. 48).

Pass/Fail Criteria		Figure 3.15
Minimum Delta OD Maximum Delta OD	0.254	Pass/Fail Criteria panel.

3.3 Scan Settings

The Scan Settings tab allows to set different scan parameters for any spectral or stationary scans as well as error tolerances and enable the simulation mode (Figure 3.16).

¥ PhotoBench - test8 ×	Figure 3.16
Profile Measurement Process Scan Settings Conditioning Beam Water Bath Folder Options Manual Control Saved Design Editors System	Ũ
Spectral Error Tolerances	Scan Settings tab
Start Wavelength 280 nm Illuminance 20 lux	Scan Settings tab.
End Wavelength 780 nm Temperature 2 °C	•
Step 5 nm Abrupt Transmission Change 60 % absolute	
Monitor Darkening No lens above 97 % transmission	
Wavelength 285 nm Min Delta OD 0.1	
Interval 2 s Simulation Mode	
Pre-Capture 3 points Enable Simulation Mode	
Monitor Second Conditioning Beam No measurements will be made.	
Wavelength 285 nm This feature can be used to analyse historic data. Please ensure that the appropriate standard-prescribed	
Interval 2 s process was followed	
Pre-Capture 3 points Percentage Transmission data to load:	
Monitor Fading	
Wavelength 285 nm Dational Traded	
Interval 2 s Post Farfing	
Pre-Capture 3 points	

3.3.1 Spectral Scan

The user can set the start and end wavelength as well as the step for a spectral scan (Figure 3.17). These settings will be applied to Reference Scan, Faded Scan, Darkened Scan and Post Fading Scan. The BPC300-C is designed for the range 380 – 780nm and 5nm step. In order to generate a PDF report, the range must be set to 280 – 780nm in 5nm steps.





	Figure 3.17
nm	Spectral scan panel.
nm	
nm	
] nm] nm] nm

3.3.2 Stationary Scan

The user can enter the wavelength for which the stationary scan will be performed, the interval in seconds and the pre-capture number of points (Figure 3.18). Pre-Capture points are measured before applying a conditioning beam to the sample such that the pre-conditioning beam light level can be measured (e.g. with 3 Pre-Capture points and 2 seconds interval, 6 seconds of measurements are taken prior to the conditioning beam being applied).

Monitor Darkening			Figure
Wavelength	285	nm	Station
Interval	2	s	
Pre-Capture	3	points	
Monitor Second Condition	oning Beam		
Wavelength	285	nm	
Interval	2	s	
Pre-Capture	3	points	
Monitor Fading			
Wavelength	285	nm	
Interval	2	s	
Pre-Capture	3	points	

3.18

ary scan panels.

3.3.3 Error Tolerances



The user can set the error tolerances for the treatment of errors (Figure 3.19). The *illuminance* tolerance is used for Lux level out of specification error (p. 64). The *Temperature* tolerance is used for **Temperature** out of specification error (p. 64). The *Abrupt Transmission Change* tolerance is used for **Abrupt Transmission change** error (p. 64). The *No lens above* tolerance is used for **No Lens** error (p. 65). The *Min Delta OD* tolerance is used for **Measurement outside of limits** error (p. 65).

Error Tolerances			Figure 3.19
Illuminance	20	lux	Error tolerances panel.
Temperature	2] °C	
Abrupt Transmission Change	60	% absolute	
No lens above	97	% transmission	
Min Delta OD	0.1]	

3.3.4 Simulation Mode

The simulation mode can be enabled by clicking on the *Enable Simulation Mode* checkbox (Figure 3.20). This mode is used to analyse previously recorded transmission data. No new data will be measured.

Enable Simu	lation Mode
lo measurem	ents will be made.
his feature car lease ensure tł rocess was foll	he used to analyse historic data. hat the appropriate standard-prescribed owed
ercentage Tra	nsmission data to load:
Regular	
Regular Faded:	pick
Regular Faded: Darkened:	pick

Figure 3.20

Simulation Mode panel.



3.4 Conditioning Beam

From this tab, it is possible to create a new conditioning beam profile, save an existing one, or delete it (Figure 3.21).

PhotoBench - test8	\times	Figure 3.21
Profile Measurement Process Scan Settings Conditioning Beam Water Bath Folder Options Manual Control Saved Design Editors System		-
Conditioning Beam Profiles Saved Profiles		Conditioning Beam tab.
Ptofile		•
Name		
Filter Wheel Position 1 V		
Aperture Wheel Position 1		
Target Illuminance lux		
Save / New Profile		
Illuminance Measurement		
Illuminance Correction Factor 1 Law/nA Calibrate with beam		
Measure beam		

3.4.1 Conditioning Beam Profiles

After calibrating the aperture for klx (see 3.4.2.1 Calibrate with beam

The correction factor can be computed by clicking on 'Calibrate with beam...' and selecting a conditioning beam profile. Then, type in the measured lux and click on 'OK'. The new correction factor is displayed in *Illuminance Correction Factor* edit box.

3.4.1.1 Measure beam

The measured photodiode lux after applying the correction factor can be computed by clicking on 'Measure beam...' and selecting a conditioning beam profile.

Adjusting Aperture for klx on p. 33) a new conditioning beam profile can be created following the next steps (Figure 3.22):



- 1. Enter a profile name in the *Name* box.
- 2. Pick from the *Filter Wheel Position* drop-down list a filter position from 1 to 6.
- 3. Pick from the *Aperture Wheel Position* drop-down list an aperture position from 1 to 4.
- 4. Set the target illuminance.
- 5. Click on 'Save/New Profile'.

Conditioning Beam Profiles					Figure 3.22
Saved Profiles:			~ [)elete	Conditioning Beam Profiles panel.
Name					I
Filter Wheel Position Aperture Wheel Position Target Illuminance	1 ~ 1 ~ lux				
		Save / New Profile			

3.4.2 Illuminance Measurement

Set a calibration factor of the luxmeter by filling in the Illuminance Correction Factor edit box (Figure 3.23).

Illuminance Measurement				Figure
Illuminance Correction Factor	1] lux/nA	Calibrate with beam	Illumin
			Measure beam	panel.

Figure 3.23

Illuminance Measurement panel.

3.4.2.1 Calibrate with beam

The correction factor can be computed by clicking on 'Calibrate with beam...' and selecting a conditioning beam profile. Then, type in the measured lux and click on 'OK'. The new correction factor is displayed in *Illuminance Correction Factor* edit box.

3.4.2.2 Measure beam

The measured photodiode lux after applying the correction factor can be computed by clicking on 'Measure beam...' and selecting a conditioning beam profile.

3.4.3 Adjusting Aperture for klx



a)

This section describes the steps to adjust the aperture in order to set a conditioning beam:

- Select aperture and filter location in Settings Manual Control tab (see 3.7.1 Manual Control Settings on p. 38) and open the shutter.
- 2. Remove the lid of the aperture and filter wheel box (Figure 3.24). The aperture wheel is located on the right-hand side where the activation light source originates.
- 3. Use a 1.5mm Allen wrench and loosen the screw at the top of the aperture that is currently directly in front of the light source. It will be the topmost aperture (Figure 3.25).
- 4. Gently move the Allen wrench to adjust the aperture, anticlockwise for decrease in klx, clockwise for increase in klx. Be sure to move gently as too much force can move the entire aperture wheel.
- 5. Once the desired klx is reached, carefully tighten the screw at the top of the aperture wheel to pin it in place. The klx may jump in the process of tightening, so be sure to monitor the lux reading.
- 6. Once tightened, replace the lid over the aperture and filter wheel box.
- If this is a new setting for a certain filter-aperture combination, go to section
 3.4.1 Conditioning Beam Profiles (p. 32) and follow the steps.



Figure 3.24

a) Aperture and filter wheel box. b) Removal of lid





Figure 3.25

Loosening of aperture wheel.

3.5 Water Bath

The Water Bath tab allows to set a water bath temperature and monitoring the temperature (Figure 3.26).

Photof	Bench - test8	>	Figure 3.26
Profile M Water Ba	leasurement Process Scan Settings Conditioning Beam ath Jable Water Bath Temperature Control	Water Bath Folder Options Manual Control Saved Design Editors System Measurement Temperature 35 °C Refractive Index 1.4 Solution Name Water	Water Bath tab.
Monitor 1 Read	Temperature I every 1 s Start Stop Clear Chart	Last Reading Control Sensor: Output: Set Temp: Controller:	
rature / C		Wister Bath Set Temp Output Controller Temp	
Tempe			
	C	0:00 lime	

3.5.1 Water Bath Settings



The user can set the temperature, refractive index and solution name for the water bath by filling in the *Measurement Temperature*, *Refractive Index* and *Solution Name* edit boxes, respectively (Figure 3.26).

If *Enabled Water Bath Temperature Control* checkbox is selected, the measurement process waits for the water bath to reach the selected temperature before performing any scans of the sample. Additionally, the user can manually start the process of stabilising the water temperature by clicking on 'Set Now'. Note that *Enabled Water Bath Temperature Control* checkbox must be selected.

3.5.2 Monitor Temperature

It is possible to monitor the temperature of the water bath by using the 'Start', 'Stop' and 'Clear Chart' buttons (Figure 3.26). The user can choose the frequency of the temperature readings by filling the *Read every* edit box.

3.6 Folder Options

The user can select the location of the results folder in the Folder Options panel (Figure 3.27). The Results folder is used as the base folder for all BenWin+ scans. At the beginning of the measurement process a new folder is created with the following format:

SampleReference_Time_Date

Thereafter, all measurements performed in BenWin+ are saved in this folder with a helpful name relating to the measurement being performed. For example, a fading scan performed for the lens position 4 will have the following file name:

SampleReference_Fading Process Pos 4.ben

The input file location for Profiles and Lens Designs can be selected by picking a folder in the *Profiles location* and *Lens Designs file location* edit boxes respectively, in the File Locations panel (Figure 3.27). See section **3.8 Saved Design Editors** (p. 39) for more details about Lens Designs.

The location of the LIMS and Engineering output files can be selected by picking a folder in the *LIMS output file location* and *Engineering output file location* edit boxes respectively, in the File Locations panel (Figure 3.27). See sections **5.4 LIMS output file** (p. 52) and **5.5 Engineering file** (p. 54) for further details about LIMS files and Engineering files, respectively.



PhotoBench - test8	×	Figure 3.27
Profile Measurement Process Scan Settings Conditioning Beam Water Bath Folder Uptrons Manual Control Saved Design Editors System		
Folder Options		Folder Options tab.
Results		
C:\Users\Public\Documents\Bentham\BentWin+\Spectra		•
☑ Create sub-folders for each new run		
File Locations		
Profiles location		
C:\Users\Public\Documents\Bentham\BentWin+\Profiles		
Lens Designs file location		
C:\Users\Public\Documents\Bentham\BenWin+\LensDesigns		
LIMS output file location		
C:\Users\Public\Documents\Bentham\BenWin+\LIMS		
Engineering output file location		
C:\Users\Public\Documents\Bentham\Ben\Win+\Engineering		

3.7 Manual Control

The user can manually control some parts of the system in the Manual Control tab (Figure 3.28).





PhotoBench - test8	· Com Cottings	Conditioning Room) (stor Dath	Folder Options	Manual Control	Sound Design Editor	o Custom	×	Figure 3.28
Manual Control	s ocan bellings	Conditioning beam	water batri	rolder options	Manual Control	Saved Design Editors	s system		
Filter Wheel Position	1 ~								Manual Control ta
Aperture Wheel Position	1 ~								
Shutter Open									
	Apply								

3.7.1 Manual Control Settings

The user can control the filter wheel position, the aperture and the shutter to e.g. adjust the aperture for klx (see **3.4.2.1 Calibrate with beam**

The correction factor can be computed by clicking on 'Calibrate with beam...' and selecting a conditioning beam profile. Then, type in the measured lux and click on 'OK'. The new correction factor is displayed in *Illuminance Correction Factor* edit box.

3.7.1.1 Measure beam

The measured photodiode lux after applying the correction factor can be computed by clicking on 'Measure beam...' and selecting a conditioning beam profile.

Adjusting Aperture for klx on p. 33). The *Filter Wheel Position* drop-down list allows to select a filter position from 1 to 6. The *Aperture Wheel Position* drop-down list allows to select an aperture position from 1 to 4 (Figure 3.29).



Manual Control		Figure 3.29
Filter Wheel Position	1 ~	Manual Control panel
Aperture Wheel Position	1 ~	
Shutter Open		
	Apply	

3.8 Saved Design Editors

From this tab, it is possible to generate a new lens design, save an existing lens design, or delete a lens design (Figure 3.30). The lens designs created or modified in this tab will be available in the *Saved Designs* drop-down list of the Main window (Figure 2.6a). The saved lens designs are stored in an XML file in the selected folder for *Lens / Measurement Type* (Figure 3.27).

3.8.1 Generate a new Lens Design

Enter a *LIMS name*, *Lens base curve radius* and *Refractive Index* and click on 'Save' (Figure 3.30).

3.8.2 Save an existing Lens Design

Select an existing lens design from the drop-down list, edit *Lens base curve radius* and *Refractive Index* and then click on 'Save' (Figure 3.30). A warning message will be displayed to confirm that the lens design will be overwritten; click on 'Yes' to save the lens design.

3.8.3 Delete a Lens Design

Select an existing lens design from the drop-down list and click on 'Delete' to permanently delete the profile (Figure 3.30). A warning message will be displayed confirming the intention to delete the lens design.



PhotoBench - test8								×	Figure 3.30
rofile Measurement Process	Scan Settings	Conditioning Bear	Water Bath	Folder Options	Manual Control	Saved Design Editors	s System		-
Saved Design Editors									Saved Designs Editors tab
	~	Save Delete							
LIMS number]						
Lens base curve radius]						
Refractive Index]						

3.9 System

The System ID can be modified in this tab (Figure 3.31).



rofile Measur	amont Process	Scan Cattings	Conditioning Ream	Water Path	Folder Options	Manual Control	Saved Design Editors	Sustem	~	Figure 3.3
System ID	ement Process	ocan bettings	Conditioning Beam	water bath	Folder Uptions	Manual Control	Saved Design Editors	Jystein		System tab
System ID	BPC 300									



4 Status Window

When the user clicks on 'New Measurement' or System Suitability' (Figure 2.1), the Main window closes and BenWin+ begins to make measurements. Spectral data is shown graphically (Figure 4.1) and numerically (Figure 4.2) as it arrives. The Status window displays real-time information about the lenses and the status of the measurements (Figure 4.3). When running in R&D mode (see 3.2.3 Post Measurement Options on p. 27), the Status window appears with red borders.



Figure 4.1

Graphical data for a spectral scan.

Scan Setup		C -	×
		SC	anning
Spectrum 1 of 1 Point 35 of 101		Start Wavelength: 280 nm End Wavelength: 780 nm Step Size: 5 nm	-
380 nm 385 nm 390 nm 395 nm 400 nm 405 nm 410 nm 415 nm 420 nm 425 nm 430 nm 435 nm 436 nm 445 nm	1473 nA 1443 nA 1390 nA 1425 nA 1408 nA 1408 nA 1502 nA 1509 nA 1509 nA 1438 nA 1515 nA 1452 nA 1515 nA		^
			*

Figure 4.2

Numerical data for a spectral scan.



Figure 4.3

Status window.

otoBench Measurem	nent Status		
verall Progress			
Sample	3 of 3		Delta OD Measurement
ample Progress			
Carousel Position	5	_	
Sample ID	Lens 5, Lot 5,	5	
Time Elapsed	0 Minutes 20 5	seconas	
	Faded	Scan	
arousel Status			
-1		2	
-		_	
LIMS Lens 1		LIMS	
Lens 1		Lens	
Stage		Stage	
completed		j -	
-3		4	
1740			
LIMS		LIMS	Lens 4
Lens		Lens	4
Stage		Stage	
		completed	1
5		6	
ITMC Lass 5	같은	LTMC	
Lot Lot 5	~/ V	LIMS	
Lens 5		Lens	
Stage		Stage	
Faded Scan			
quipment Status			Results
Water Temperature	14.6 C		Results Summary

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4.1 Overall Progress

The Overall Progress panel shows a progress bar that moves according to the current sample. The information about the type of measurement being performed (Delta OD Measurement, System Suitability or Fatigue) is also displayed (Figure 4.4).

Overall Progress		
Sample	3 of 3	Delta OD Measurement

Figure 4.4

Overall Progress panel.

4.2 Sample Progress

The Sample Progress panel shows information about the current carousel position and the time elapsed for each measurement state. The information for Sample ID and progress bar changes depending on the measurement type (Table 4.1).

Sample Progress Panel

	Sample ID	Progress bar
Delta OD Measurement (Figure 4.5)	LIMS name, Lot Number and Lens Number entered in the Main window (Figure 2.1).	Moves according to the current measurement state, which is shown over the progress bar.
System Suitabilty (Figure 4.6)	Asset entered in the Settings — Measurement Process tab (Figure 3.14).	Moves according to the current measurement state, which is shown over the progress bar.
Fatigue Test (Figure 4.7)	Empty.	Moves according to the current cycle, which is show in the top right corner of the Sample Progress panel. The current measurement state is shown over the progress bar.

Table 4.1

Sample ID and Progress bar information shown in the Sample Progress panel according to the measurement type.





Sample Progress		Figure 4.5
Carousel Position	5	Sample Progress panel fo
Sample ID	Lens 5, Lot 5, 5	a Delta OD Measurement.
Time Elapsed	0 Minutes 20 Seconds	I
	Faded Scan	

Sample Progress		
Carousel Position	2	
Sample ID	Filter 2	
Time Elapsed	0 Minutes 16 Seconds	1
	Faded Scan	

Figure 4.6

Sample Progress panel for a Suitability Measurement.

for

Sample Progress		
Carousel Position	1	Cycle 2 of 5
Sample ID		
Time Elapsed	0 Minutes 16 Seconds	
	Darkening Conditioning Beam	

Figure 4.7

Sample Progress panel for a Fatigue Test.

4.3 Carousel Status

The Carousel Status panel shows real-time information about the status of the samples being measured. There are six subpanels, numbered from 1 to 6, each one for a different carousel position. Each subpanel shows a stage description and an icon (Figure 4.8). The relationship between stage description and icon is shown in Table 4.2.

For Delta OD Measurement and Fatigue Test, each subpanel displays information about the LIMS name, Lot Number and Lens Number entered in the Main window (Figure 2.1). For System Suitability Measurement, each subpanel displays the Asset





entered in the Settings — Measurement Process tab (Figure 3.14). The subpanels for non-measured sample positions are left empty.

1			2		
LIMS	Lens 1		LIMS		
Lot	Lot 1		Lot		
Lens	1		Lens		
Stage completed			Stage		
3			4		
LIMS			LIMS	Lens 4	
Lot			Lot	Lot 4	
Lens			Lens	4	
Stage			Stage completed		
5			6		
LIMS	Lens 5	1.5	LIMS		
Lot	Lot 5		Lot		
Lens	5		Lens		
Stage Faded Scar	n		Stage		

Figure 4.8

Carousel Status panel.

4.4 Equipment Status and Results

The Equipment Status panel shows the water temperature at each scan point (Figure 4.9). Note that *Enable Water Bath Temperature Control* checkbox must be selected (Figure 3.26), otherwise 'N/A' will be displayed.

The Results window (see **5 Results** on p. 48) can be hidden by clicking on 'Results Summary' (Figure 4.9). By clicking again on 'Results Summary', the Results window will be restored.

Equipment Status	Results	Figure 4.9
Water Temperature 14.6 C	Results Summary	Equipment Status and Results panels.



Carousel Status		
Stage description	lcon	Icon description
Reference Scan, Faded Scan, etc.	20	Performing a scan
		Delta OD Measurement Fatigue Test System Suitability
Completed (all measurements were completed)	Ø	Delta OD is within the values entered inOD is within the tolerance provided inPassSettings — Measurement Process tab4Settings — tab5
incre completed)		Delta OD is out of the bounds entered inOD is out of the tolerance provided inFailSettings — Measurement Process tab ⁴ Measurement Process tab ⁵
Aborted	0	Scan aborted (see section 7 Error codes on p. 64 for more details about potential causes of an aborted scan)

Table 4.2

Possible combinations of stages and icons in the Carousel Status panel.

⁴ See section **3.2.5 Pass/Fail Criteria** on p. 24 for further details.

⁵ See section **3.2.4 Suitability Measurement** on p. 24 for further details.



5 Results

The Results window displays the results, information messages and output summary for the samples being measured once the measurements have finished (Figure 5.1). When running in R&D mode (see **3.2.3 Post Measurement Options** on p. 27), the Results window appears with red borders.

mmary						
	Position 1	Position 2	Position 3	Position 4	Position 5	Position 6
LIMS Number	Lens 1			Lens 4	Lens 5	
Lot Number	Lot 1			Lot 4	Lot 5	
Lens Number	1			4	5	
Measurement Result	success	not measured	not measured	success	success	not measure
Fading Time	30s			30s	30s	
Darkening Time	18.0s			16.0s	16.0s	
OD Faded	0.157			0.190	0.203	
OD Darkened	0.414			0.450	0.467	
OD Post-Fading	0.156			0.193	0.200	
Delta OD	0.257			0.260	0.264	
Pass / Fail	PASS			FAIL	FAIL	
ssages						
tput Summary						
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Figure 5.1

Results window.

5.1 Summary

The Summary panel shows information about the results for each measured sample (Figure 5.1). The possible results shown in the Summary panel for Delta OD Measurement, System Suitability and Fatigue Test are presented in Table 5.1, Table 5.2 and Table 5.3, respectively.



Information used to populate the Summary panel

	Delta OD Measurement
LIMS number Lot number Lens number	LIMS Number, Lot Number and Lens Number values provided in the Main window (Figure 2.1).
Measurement Result	 Success: All measurements were performed successfully. Aborted: An error occurred (see 7 Error codes on p. 64). Not Measured: The carousel position was not selected to perform measurements. Atypical: The delta OD value was atypical for a photochromic lens (see 7.7 Measurement outside of limits on p. 65).
Fading Time	 Process Time entered in the Settings — Measurement Process tab or time when full fading is achieved if <i>stop when stable</i> checkbox is selected (Figure 3.10). N/A if fading process or monitor stationary were disabled (Figure 3.10). Empty if an error occurred.
Darkening Time	 Exposure Time entered in the Settings — Measurement Process tab or time when full activation is achieved if <i>stop when stable</i> checkbox is selected (Figure 3.7). N/A if darkening process or monitor stationary scan were disabled (Figure 3.7). Empty if an error occurred.
OD Faded	OD Faded computed value if faded scan was enabled. N/A if faded scan was disabled.
OD Darkened	OD Darkened computed value if darkened scan was enabled. N/A if darkened scan was disabled.
OD Post-Fading	OD Post-Fading computed value if post-fading scan was enabled. N/A if post-fading scan was disabled.
Delta OD	 Delta OD computed value if faded and darkened scans were enabled. N/A: Delta OD could not be computed because e.g. darkened scan was not enabled. NaN: An error occurred (see 7 Error codes on p. 64). Undefined: The tansmittance for either faded or darkened scan was 0.
Pass / Fail	 PASS or FAIL depending on whether Delta OD is within the bounds provided in Settings — Measurement Process tab (see 3.2.5 Pass/Fail Criteria on p. 28). N/A: Delta OD could not be computed because e.g. darkened scan was not performed or Delta OD value was atypical for a

Information used to populate the Summary panel for Delta OD Measurement.



photochromic lens (see **7.7 Measurement outside of limits** on p. 65).

Information used to populate the Summary panel

	System Suitability
LIMS number Lot number Lens number	Asset value entered in the Settings — Measurement Process tab (Figure 3.14). Lot number and Lens number are left empty.
Measurement Result	Success: All measurements were performed successfully. Aborted: An error occurred (see 7 Error codes on p. 64). Not Measured: The carousel position was not selected to perform measurements.
Fading Time	N/A: Fading process is never performed.
Darkening Time	N/A: Darkening process is never performed.
OD Faded	OD Faded computed value. Faded scan is always performed.
OD Darkened	N/A: Darkened scan is never performed.
OD Post-Fading	N/A: Post-fading scan is never performed.
Delta OD	N/A: Delta OD is never computed.
Pass / Fail	 PASS or FAIL depending on whether OD Faded is within the tolerance provided in Settings — Measurement Process tab (see 3.2.4 Suitability Measurement on p. 28).

Table 5.2

Information used to populate the Summary panel for Suitability Measurement.



Information used to populate the Summary panel

	Fatigue Test	In
LIMS number Lot number Lens number	LIMS Number , Lot Number and Lens Number values provided in the Main window (Figure 2.1).	pa
Measurement Result	Success: All measurements were performed successfully. Aborted: An error occurred (see 7 Error codes on p. 64). Not Measured: The carousel position was not selected to perform measurements.	
Fading Time	Fading Time entered in the Settings — Measurement Process tab (Figure 3.12).	
Darkening Time	Activation Time entered in the Settings — Measurement Process tab (Figure 3.12).	
OD Faded	 OD Faded computed value corresponding to the last cycle if Measure Faded State checkbox is selected (Figure 3.12). N/A if Measure Faded State checkbox is deselected. 	
OD Darkened	OD Darkened computed value corresponding to the last cycle if <i>Measure Darkened State</i> checkbox is selected (Figure 3.12). N/A if <i>Measure Darkened State</i> checkbox is deselected.	
OD Post-Fading	N/A: Post-fading scan is never performed.	
Delta OD	 Delta OD computed value corresponding to the last cycle if faded and darkened scans were enabled. N/A: Delta OD could not be computed because e.g. darkened scan was not enabled. NaN: An error occurred (see 7 Error codes on p. 64). Undefined: The transmittance for either faded or darkened scan was 0. 	
Pass / Fail	Empty	

Table 5.3

Information used to populate the Summary panel for Fatigue Test.

5.2 Messages

The Messages panel (Figure 5.1) will show an error message if a condition for a valid measurement cannot be satisfied during a measurement process (see **7 Error codes** on p. 64). In R&D mode, the first occurrence of each unique error will be shown in the Messages panel (see **3.2.3 Post Measurement Options** on p. 27).



5.3 Output Summary

The Output Summary panel shows information about the generated LIMS, Engineering and PDF Report output files (Figure 5.1).

5.4 LIMS output files

The LIMS output files in .xml or .csv format can be generated after all measurements for each sample (individual output must be selected (Figure 2.8)) if *Generate LIMS XML output* or *Generate LIMS CSV output* checkboxes are selected, respectively (Figure 3.13). Note that in Fatigue mode, no LIMS files will be generated, even if they are selected.

5.4.1 LIMS XML

The LIMS output file in .xml format contains the data and the calculated results for each measured sample (Figure 5.2) if individual output mode is selected (Figure 2.8). If batch output mode is selected, the LIMS file contains data and calculated results for all measured samples. This information is also stored in the Results folder with the following format (for lens position 1): RawData_Pos1.xml.



Figure 5.2

LIMS XML file for lens position 1.



5.4.2 LIMS CSV

The LIMS output file in .csv format contains a row with the following comma separated information if individual output mode is selected (Figure 2.8):

- Cell number: Lens Wheel Position from 1 to 6 (Figure 2.4).
- Lens number (Figure 2.4).
- Lens label power (Figure 2.4).
- Lot number (Figure 2.4).
- Technician (Figure 2.2).
- Machine ID: Computer Name (cannot be modified).
- System ID (Figure 3.31).
- Measurement profile used: Activation Profile (Figure 2.8).
- Beam diameter: Hardcoded to 6 mm.
- Solution name (Figure 3.26).
- Solution refractive index (Figure 3.26).
- Lens refractive index (Figure 2.1).
- Target temperature (Figure 3.26).
- Average temperature: N/A if Water Bath was disabled (Figure 3.26).
- Darkening lux target: Target Illuminance (Figure 3.22) corresponding to the selected Conditioning Beam for Darkening process. N/A if *Enabled* or *Apply Conditioning Beam* checkboxes were deselected (Figure 3.7).
- **Darkening pre lux**: N/A if *Enabled* or *Apply Conditioning Beam* checkboxes in Darkening Process panel were deselected (Figure 3.7).
- Darkening post lux: N/A if *Enabled* or *Apply Conditioning Beam* checkboxes in Darkening Process panel were deselected (Figure 3.7).
- Darkening process time (depending on the measurement type):
 - Delta OD Measurement: Exposure Time or time when full activation is achieved if *stop when stable* checkbox was selected (Figure 3.7). N/A if darkening process or monitor stationary scan were disabled.
 - o System Suitability: N/A.
 - Fatigue Test: Activation Time (Figure 3.12).
- Fading process time (depending on the measurement type):
 - Delta OD Measurement: Process Time or time when full fading is achieved if *stop when stable* checkbox was selected (Figure 3.10). N/A if fading process or monitor stationary scan were disabled.
 - System Suitability: N/A.
 - Fatigue Test: Fading Time (Figure 3.12).
- **Datetime**: Datetime when the LIMS csv file is created.
- Delta OD: only for Delta OD Measurement, otherwise N/A.



- **OD**: only for System Suitability, otherwise N/A.
- Error code (see 7 Error codes on p. 64).
- Measurement status: Description of the error code.
- **Measurement type**: Delta OD Measurement, System Suitability or Fatigue Test. If R&D mode was selected (Figure 3.13), "(R&D)" is added after the measurement type.
- **Results folder**: Results folder path (Figure 3.27).

If batch output mode is selected, the LIMS file contains as many rows as measured samples.

5.5 Engineering file

The Engineering file is a csv file created in the Engineering Folder (Figure 3.27) with the same columns than a LIMS csv file. After each measurement, the Engineering file is updated with the LIMS csv data (Figure 5.3), even if *Generate LIMS CSV output* checkbox is deselected (Figure 3.13).



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Figure 5.3

Engineering file.



6 Running a test

This section describes the steps to run different types of tests.

6.1 Delta OD Measurement

- 1. Open PhotoBench utility (see **1 PhotoBench Utility** on p. 8).
- 2. If selecting an existing Activation Profile go to step 4.
- 3. Set up an Activation Profile (administrator users).
 - a. Click on 'Edit' (Figure 2.1) and enter the password to open the Settings Window.
 - b. Profile tab.

Type a name for a new Activation Profile in *Save/New Profile* edit box and click on 'Save' (Figure 3.1).

- c. Saved Design Editors tab (if required saved designs do not exist).
 Fill in the *LIMS name*, *Lens base curve radius* and *Refractive Index* edit boxes with the information for the first lens and click on 'Save' (Figure 3.30). Repeat this step as many times as different lenses are going to be used in the test.
- d. Folder Options tab.

Pick the folder locations for the results, the lens saved designs, the LIMS output files and the Engineering output file (Figure 3.27).

e. Water Bath tab.

Select the *Enable Water Bath Temperature Control* checkbox and fill in the *Measurement Temperature*, *Refractive Index* and *Solution Name* edit boxes (Figure 3.26). Optionally, click on 'Set Now' to start heating the water.

f. Conditioning Beam tab.

For setting up a conditioning beam see section **3.4 Conditioning Beam** on p. 32.

- g. Scan Settings tab.
 - Set the start wavelength, end wavelength and step for spectral scans in *Spectral* panel (Figure 3.17).
 - Set the wavelength, interval and pre-capture for Monitor Darkening and Monitor Fading panels (Figure 3.18).
 - Set Error Tolerances (Figure 3.19).
- h. Measurement Process tab.
 - Measurement Process panel (Figure 3.3).
 - 1. Initial Delay, if required (see 3.2.1.1 Initial Delay on p. 21).
 - Faded Spectral Scan (see 3.2.1.3 Faded Spectral Scan on p. 22)
 - Darkening Process (see 3.2.1.4 Darkening Process on p. 23). Click on Apply Conditioning Beam and select a conditioning beam profile from the drop-down list. Set an Exposure Time.



Click on *Monitor* checkbox (if required) to perform a stationary scan while the darkening process occurs.

If *Monitor* is selected, *stop when stable* checkbox (if required) allows for a dynamic monitoring, i.e. the stationary scan is analysed in real-time in order to determine whether full activation has been achieved.

- 4. Darkened Spectral Scan (see **3.2.1.6 Darkened Spectral Scan** on p. 24).
- Fading Process, if required (see 3.2.1.7 Fading Process on p. 25).

Set a Process Time.

Click on *Monitor* checkbox (if required) to perform a stationary scan while the fading process occurs. The *stop when stable* checkbox (if required) works in the same way as for Darkening Process.

- Post Measurement Options panel (see **3.2.3 Post Measurement Options** on p. 27).

Choose the required options.

- Pass/Fail Criteria panel (see 3.2.5 Pass/Fail Criteria on p. 28).
 Set the minimum and maximum Delta OD values.
- i. Return to Main Window.

Go to Profile tab and click on 'Save', the close the window to return to the Main window. Alternatively, close the Settings window and click on 'Yes' in the confirmation window to return to the Main window.

4. Set up the lenses in the carousel (see 2.2 Asset Numbers

The Asset Numbers are editable according to user privileges and persist through different BenWin+ sessions. The permission to edit the System, ND Filter, IDR, CL6 are managed by BenWin+ utility permissions 1-4 respectively, managed under Accounts in the Tools menu of BenWin+.

Asset Numbers				Figure 2.3
BPC-300C sytem	BPC300	IDR150	IDR 150	Asset Numbers panel.
ND0.5 Filter	Filter 1	CL6 Light Source	CL6	

- 5. Sample Data on p. 9).
 - a. Select one lens position (1 to 6) from the *Lens Wheel Position* drop-down list, e.g. 1, and click on 'Move' to move the carousel to the lens position 1 (Figure 2.4).



- b. Introduce the lens holder containing the sample in the available position of the carousel.
- c. Select the saved design, from the *Saved Designs* drop-down list, corresponding to the selected lens in step 4a (Figure 2.6).
- d. Fill in the *Lot Number* and *Lens label power* edit boxes with information for the selected lens in step 4a.
- e. Repeat steps 4a-4d for up to six lenses in total.
- 6. Fill in *Lens Wheel Positions to measure* edit box with a range of lens positions or an individual lens position to measure (e.g. 1-3, 5) (Figure 2.8).
- 7. Measurement Options (Figure 2.8).
 - a. Select Delta OD.
 - b. Optionally select Fade Rate.
 - c. Deselect Activation Time, Optical Density and Fatigue.
 - See section 2.4.3 Measurements on p. 13 for further details.
- 8. Select an output mode (see 2.4.4 Output Mode on p. 15).
- 9. Enter a Sample Reference and click on 'New Measurement'.



6.2 System Suitability

- 1. Open PhotoBench utility (see 1 PhotoBench Utility on p. 8).
- 2. If selecting an existing Activation Profile go to step 4.
- 3. Set up an Activation Profile (administrator users)
 - a. Click on 'Edit' (Figure 2.1) and enter the password to open the Settings Window.
 - b. Profile tab.

Type a name for a new Activation Profile in *Save/New Profile* edit box and click on 'Save' (Figure 3.1).

- Folder Options tab.
 Pick the folder locations for the results, the LIMS output files and the Engineering output file (Figure 3.27).
- d. Water Bath tab.

Select the *Enable Water Bath Temperature Control* checkbox and fill in the *Measurement Temperature, Refractive Index* and *Solution Name* edit boxes (Figure 3.26). Optionally, click on 'Set Now' to start heating the water.

- e. Scan Settings tab.
 - Set the start wavelength, end wavelength and step for spectral scans in *Spectral* panel (Figure 3.17).
 - Set Error Tolerances (Figure 3.19).
- f. Measurement Process tab.
 - Measurement Process panel (Figure 3.3). Enable the following actions:
 - 1. Initial Delay, if required (see **3.2.1.1 Initial Delay** on p. 21).
 - Faded Spectral Scan (see 3.2.1.3 Faded Spectral Scan on p. 22).
 - Post Measurement Options panel (see 3.2.3 Post Measurement Options on p. 27).

Choose the required options.

- Suitability Measurement panel (see **3.2.4 Suitability Measurement** on p. 28).

Select the filter position/s to measure by clicking on the checkboxes.

Fill in the Asset, n (refractive index), OD (target optical density) and \pm (optical density tolerance) edit boxes.

g. Return to Main Window.

Go to Profile tab and click on 'Save', the close the window to return to the Main window. Alternatively, close the Settings window and click on 'Yes' in the confirmation window to return to the Main window.

- 4. Set up the filters in the carousel.
 - a. Select one filter position (1 to 6) from the *Lens Wheel Position* drop-down list, e.g. 1, and click on 'Move' to move the carousel to the filter position 1 (Figure 2.4).



- b. Introduce the correct filter in the available position of the carousel according to the selected filters in Suitability Measurement panel (Figure 3.14).
- c. There is no need to enter the information for *LIMS name*, *Lens base curve radius*, *Refractive Index*, *Lot Number*, *Lens label power* and *Lens number*. The software will use the information provided in Suitability Measurement panel.
- d. Repeat steps 4a-4b for up to six filters in total.
- 5. Measurement Options (Figure 2.8).
 - a. Select Optical Density.
 - b. Deselect Activation Time, Fade Rate, Delta OD and Fatigue.
 - See section 2.4.3 Measurements on p. 13 for further details.
- 6. Select an output mode (see 2.4.4 Output Mode on p. 15).
- 7. Enter a *Sample Reference* and click on 'System Suitability'. A confirmation dialog box will show the information of the filters to measure. Click on 'OK' to proceed.



6.3 Fatigue test

- 1. Open PhotoBench utility (see 1 PhotoBench Utility on p. 8).
- 2. If selecting an existing Activation Profile go to step 4.
- 3. Set up an Activation Profile (administrator users).
 - a. Click on 'Edit' (Figure 2.1) and enter the password to open the Settings Window.
 - b. Profile tab.

Type a name for a new Activation Profile in *Save/New Profile* edit box and click on 'Save' (Figure 3.1).

- c. Saved Design Editors tab (if required saved designs do not exist).
 Fill in the *LIMS name*, *Lens base curve radius* and *Refractive Index* edit boxes with the information for the first lens and click on 'Save' (Figure 3.30). Repeat this step as many times as different lenses are going to be used in the test.
- Folder Options tab.
 Pick the folder locations for the results, the lens saved designs and the Engineering output file (Figure 3.27).
- e. Water Bath tab.
 Select the *Enable Water Bath Temperature Control* checkbox and fill in the *Measurement Temperature, Refractive Index* and *Solution Name* edit boxes (Figure 3.26). Optionally, click on 'Set Now' to start heating the water.
- f. Conditioning Beam tab.

For setting up a conditioning beam see section **3.4 Conditioning Beam** on p. 32.

- g. Scan Settings tab.
 - Set the start wavelength, end wavelength and step for spectral scans in *Spectral* panel (Figure 3.17).
 - Set the wavelength, interval and pre-capture for Monitor Darkening and Monitor Fading panels (Figure 3.18).
 - Set the Error Tolerances (Figure 3.19).
- h. Measurement Process tab.
 - Measurement Process panel (Figure 3.3).
 - Enable the following actions:
 - 1. Initial Delay, if required (see **3.2.1.1 Initial Delay** on p. 21).
 - 2. Darkening Process (see **3.2.1.4 Darkening Process** on p. 23). Click on Apply Conditioning Beam and select a conditioning beam profile from the drop-down list.

The Exposure Time will be overwritten by the Activation Time from Fatigue Process panel (Figure 3.12).

Click on *Monitor* checkbox (if required) to perform a stationary scan while the darkening process occurs. Note that *stop when stable* mode is not compatible with Fatigue Process.

3. Fading Process (see 3.2.1.7 Fading Process on p. 25)..



The Process Time will be overwritten by the Fading Time from Fatigue Process panel (Figure 3.12).

Click on *Monitor* checkbox (if required) to perform a stationary scan while the fading process occurs. Note that *stop when stable* mode is not compatible with Fatigue Process.

Fatigue Process (see 3.2.2 Fatigue Process on p. 26).
 Fill in the *Number of cycles*, *Activation Time* and *Fading Time* edit boxes.

If required, select *Measure Darkened State* or *Measure Faded State* checkboxes, including the number of cycles.

- Post Measurement Options panel (see **3.2.3 Post Measurement Options** on p. 27).
 - Generate PDF Report. Note that only one report for each lens (corresponding to the last cycle) will be generated, if enabled.
 - Generate LIMS XML output and Generate LIMS CSV output. Note that no LIMS files will be generated when running a Fatigue test. The output data corresponding to the last cycle of each lens will be appended to the Engineering file.
- i. Return to Main Window.

Go to Profile tab and click on 'Save', the close the window to return to the Main window. Alternatively, close the Settings window and click on 'Yes' in the confirmation window to return to the Main window.

4. Set up the lenses in the carousel (see **2.2 Asset Numbers**

The Asset Numbers are editable according to user privileges and persist through different BenWin+ sessions. The permission to edit the System, ND Filter, IDR, CL6 are managed by BenWin+ utility permissions 1-4 respectively, managed under Accounts in the Tools menu of BenWin+.

Asset Numbers				Figure 2.3
BPC-300C sytem	BPC300	IDR150	IDR 150	Asset Numbers panel
ND0.5 Filter	Filter 1	CL6 Light Source	CL6	

- 5. Sample Data on p. 9).
 - a. Select one lens position (1 to 6) from the *Lens Wheel Position* drop-down list, e.g. 1, and click on 'Move' to move the carousel to the lens position 1 (Figure 2.4).
 - b. Introduce the lens holder containing the sample in the available position of the carousel.



- c. Select the saved design, from the *Saved Designs* drop-down list, corresponding to the selected lens in step 4a (Figure 2.6).
- d. Fill in the *Lot Number* and *Lens label power* edit boxes with information for the selected lens in step 4a.
- e. Repeat steps 4a-4d for up to six lenses in total.
- 6. Fill in *Lens Wheel Positions to measure* edit box with a range of lens positions or an individual lens position to measure (e.g. 1-3, 5) (Figure 2.8).
- 7. Measurement Options (Figure 2.8).
 - a. Select Fatigue.
 - b. Deselect Activation Time, Optical Density, Fade Rate and Delta OD.
 - See section 2.4.3 Measurements on p. 13 for further details.
- 8. Output mode is not relevant for a Fatigue test since no LIMS files are generated.
- 9. Enter a *Sample Reference* and click on 'New Measurement'.



7 Error codes

During a measurement process, if a condition for a valid measurement cannot be satisfied, an error message will be shown in the Messages panel of the Results Window (Figure 5.1) and an abort icon will be shown in the Status window (Figure 4.3 and Table 4.2). This error will be reported in the LIMS output file, the Engineering file and the output raw data. Note that in R&D mode (see 3.2.3 Post Measurement Options on p. 27) error actions will not take place except for a hardware error or a manual abort.

7.1 No error

Error code 0

If the measurement process finishes correctly, the error code 0 will appear in the LIMS output files, the Engineering file and the output raw data.

7.2 Lux level out of specification

Error code 1

If the lux level measurement taken to validate a measurement is out of specification, any subsequent lens measurements will be aborted. If this happens before starting the measurement for the first sample, no output file will be generated. If this error occurs after a lens measurement, the last measurement will be invalidated, producing an output file as normal except with NaN for delta OD and error information. An error window will be displayed with information.

7.3 Temperature out of specification

Error code 2

If the measurement temperature goes out of specification during a measurement, the last measurement will be invalidated, producing an output file as normal except with NaN for delta OD and error information. Any subsequent lens measurements will be aborted. An error window will be displayed with information.

7.4 Abrupt Transmission change

Error code 3

If the transmission measurement abruptly changes during a measurement, potentially indicating that a bubble has migrated into or out of the beam path, the current measurement will be aborted, producing an output file as normal except with NaN for



delta OD and error information. The software will proceed with any subsequent lens measurements.

7.5 Top open

Error code 4

If the lid is open during a measurement, the current measurement will be aborted, producing an output file as normal except with NaN for delta OD and error information. The software will proceed with any subsequent lens measurements once the lid is closed. A window will be displayed indicating that the lid is open.

7.6 No Lens

Error code 5

If no lens is detected in the holder during faded transmission measurement (100% transmission), the current measurement will be aborted, producing an output file as normal except with NaN for delta OD and error information. The software will proceed with any subsequent lens measurements.

7.7 Measurement outside of limits

Error code 6

If the delta OD value is atypical for a photochromic lens (this minimum atypical value can be set in Error Tolerances panel (Figure 3.19)), an output file will be produced as normal except with NaN for DOD and error information. The software will proceed with any subsequent lens measurements.

7.8 Conditioning Beam Hardware error

Error code 7

If a hardware error occurs when setting a conditioning beam, the last measurement will be invalidated, producing an output file as normal except with NaN for delta OD and error information. Any subsequent lens measurements will be aborted.

7.9 Manual abort

Error code 8



If the user aborts a scan, the last measurement will be invalidated, producing an output file as normal except with NaN for delta OD and error information. Any subsequent lens measurements will be aborted.