

2026-08-10_B2B_Optic_Meeting_Notes

Overview

Date: 10.08.2026

Participants: Katrin Wurdinger, Nicole Spaeth, Gerd Bernau, Avijit Rastogi, Matthias Reinhardt, Malte Neumann and others.

Duration: 54 minutes

Topics discussed

- Complete Pair / complete spectacles orders via existing B2B Optic fields (Commercial Code, Ordered Frame, Edging Type).
- Documentation in the wiki and correction of version numbers in the Lens Order documentation.
- Frame shape data, diameter determination and the process for glazing complete spectacles.
- Status of the survey initiative and update of the contact list in the forum.
- Extension of B2B Optic Info and collection of further requirements.
- JobData update based on the current B2B Optic Order specification.
- Discussion on Thickness Matching, Base Curve Matching, Prism Matching and their technical significance.
- Pricing logic in LC7, in particular prism and cylinder surcharges and their modelling.

Decisions and outcomes

- For Complete Pair scenarios, existing data fields should be used for now; no new fields are currently required.
- Documenting best practices for representing complete spectacles is considered useful.
- JobData should be brought up to the current state of the B2B Optic Order specification.
- B2B Optic Info remains in draft status for now; requirements are being collected.
- The next regular meeting remains planned for September.

To-dos

Task	Responsible	Status	Due
Correct the German wiki page to the current Lens Order version 166	Gerd Bernau	Open	Next meeting
Update JobData to the current B2B Optic Order version	Gerd Bernau	Open	Next meeting
Create a forum post to collect requirements for B2B Optic Info	Nicole Spaeth	Open	Short-term
Complete the survey contacts (PMS and lens manufacturers)	All	Open	Ongoing
Review the history of prism and cylinder surcharges in LC7/Git	Gerd Bernau	Open	Next meeting
Add new contact person for SF6/LC7 from Rupp to the distribution list	Katrin Wurdinger	Open	Short-term

Items for the next meeting

- Status of the B2B Optic Info requirements collection.
- Presentation of the updated JobData model.
- Results of the review of prism and cylinder pricing logic in LC7.
- Progress on Complete Pair implementations and best-practice documentation.
- Status of the survey and participant recruitment.

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