

Online meeting 13 April 2026

Overview

Date: 13 April 2026

Duration: approx. 41 minutes

Participants: Katrin Wurdinger, Gerd Bernau, Nicole Spaeth, Diana Kroll, Malte Neumann, Sylvia Estermann, Thomas Baecker, Richard Martinek

Minutes basis: Teams transcription

1. General & organisational

- The transcription will be used as the basis for the minutes going forward.
- Procedure confirmed: if no objection is raised within one week, the minutes are considered approved.
- Monthly meetings and minutes are now documented centrally in the wiki.

2. Wiki & versioning

- New wiki version 16.5 was created (previously 16.4).
 - Pages were copied and extended.
- New order option „Gender“
 - Added in SF6, LC7, wiki and Git.
 - No objections from participants.
- Discussion on the version number in Git:
 - Proposal: increase to version 7.2.3
 - No objections → implementation announced.

3. Order options & legacy items

Craftman's Mode

- The order option exists in SF6 and LC7, but is not orderable in the B2B Optic Order.
- Origin and meaning unclear, presumably very old (≥ 6 years).
- Decision:
 - Keep it for now, but:
 - Check whether phasing it out makes sense, since it is not usable.
 - Historical classification (presumably an old requirement, possibly from Hans).

4. Translation / DeepL

- Automatic translation of wiki pages (DE → EN) activated.

- Translation only happens when the English page is opened/edited.
- Note: technical terms may need to be manually checked and corrected.

5. Forum topic: Addition vs. Degression

- Proposal from the forum: an explicit „Addition vs. Degression“ attribute.
- Result of the discussion:
 - The current approach (value in the Addition field) is standard practice in the industry.
 - Degression is determined implicitly by the lens design.
 - A separate attribute would tend to create confusion.
- Decision:
 - No change to B2B Optic.
 - The reasoned rejection should be documented in the forum.
 - Nicole will take care of the reply in the forum.

6. SF6 / software vendor issues

Availability date

- Start/end dates are not evaluated by many software vendors.
- Lenses appear too early in the PMS.
- Known, recurring problem – no short-term fix.

Colours & colour groups

- Problem particularly with Adaptive Sun lenses:
 - Too many colours are displayed (e.g. in IPRO, Prisma).
- Other systems (e.g. Umami) evaluate combinations correctly.
- Findings & measures:
 - The cause lies more with the PMS implementation than with SF6 itself.
 - The topic is being tracked (support feedback).
 - If several customers are affected → renewed escalation.
 - The advantage of LC7 over SF6 is confirmed again.

7. Mausmühle workshop

- Date: 8–10 June 2026
- Organisation:
 - Travel by train possible (Montabaur station).
 - Pick-up/shared taxi will be organised.
- Agenda idea:
 - Drawing up a list of advantages of LC7 vs. SF6
 - Further open SF6/LC7 topics

8. Next dates

- Next monthly meeting: 11 May 2026
- The June meeting is cancelled (replaced by the Mausmühle workshop)

Open items / to-dos

- Forum reply on the Addition/Degression topic (Nicole)
- Raise the Git version to 7.2.3 (Gerd)
- Prepare a decision paper on Craftman's Mode
- Collect support feedback on colour issues
- Prepare the LC7 advantages list for Mausmühle

From:

<http://wiki.b2boptic.com/> - **wiki.b2bOptic.com**

Permanent link:

<http://wiki.b2boptic.com/en:meeting:online:20260413>

Last update: **2026/10/26 01:34**

