

Approved  
Agenda  
ASC OP/SC 1 — Committee for Optics and Electro-Optical Instruments,  
Fundamental Standards  
Functional Optical Imperfection Standard  
(Held in conjunction with Photonics West)  
Sunday, January 23, 2005, 9:00 a.m. — 4:00 .pm  
Fairmont Hotel, Belvedere  
170 South Market Street, San Jose, CA 95113

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| 1. Welcome and Introductions   | J. Hamilton   |
| 2. Adoption of Agenda  | J. Hamilton   |
| 3. Approval of the Sunday, August 1, 2004, ASC OP/SC 1, BSR/OEOSC-OP1.002, Optics and Electro-Optics – Optical Elements and Assemblies — Appearance Imperfections Draft Review minutes | J. Hamilton   |
| 4. Status of BSR/OEOSC-OP1.002   | G. Kohlenberg |
| 5. Report of Gage Study  | J. Hamilton   |
| 6. Scope of Imperfection Performance Standard  | J. Hamilton   |
| 7. Plan an Objective Scratch Measurement Method<br>A. Notation<br>B. Measuring techniques and tools  | J. Hamilton   |
| 8. Investigation of Other Technologies for Determining Equivalent Imperfections (e.g., Auto Industry), (ASME)  | J. Hamilton   |
| 9. Time and Place for next OP Meeting<br>(Suggestion: Rochester, NY, May 1, 2005, Optifab;<br>Tucson, AZ, October 16, 2005, OSA Annual Meeting)  | J. Hamilton   |
| 10. Adjourn  | J. Hamilton   |