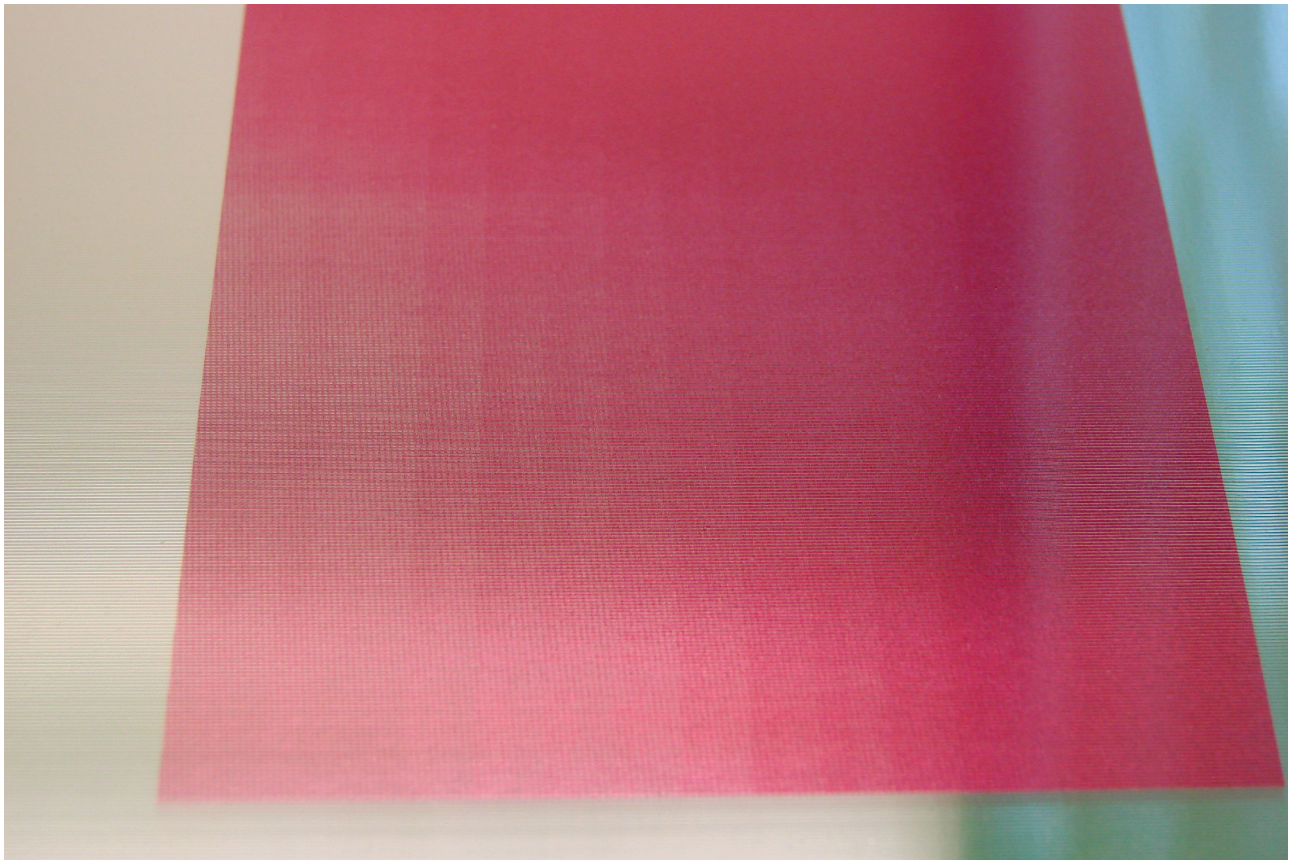
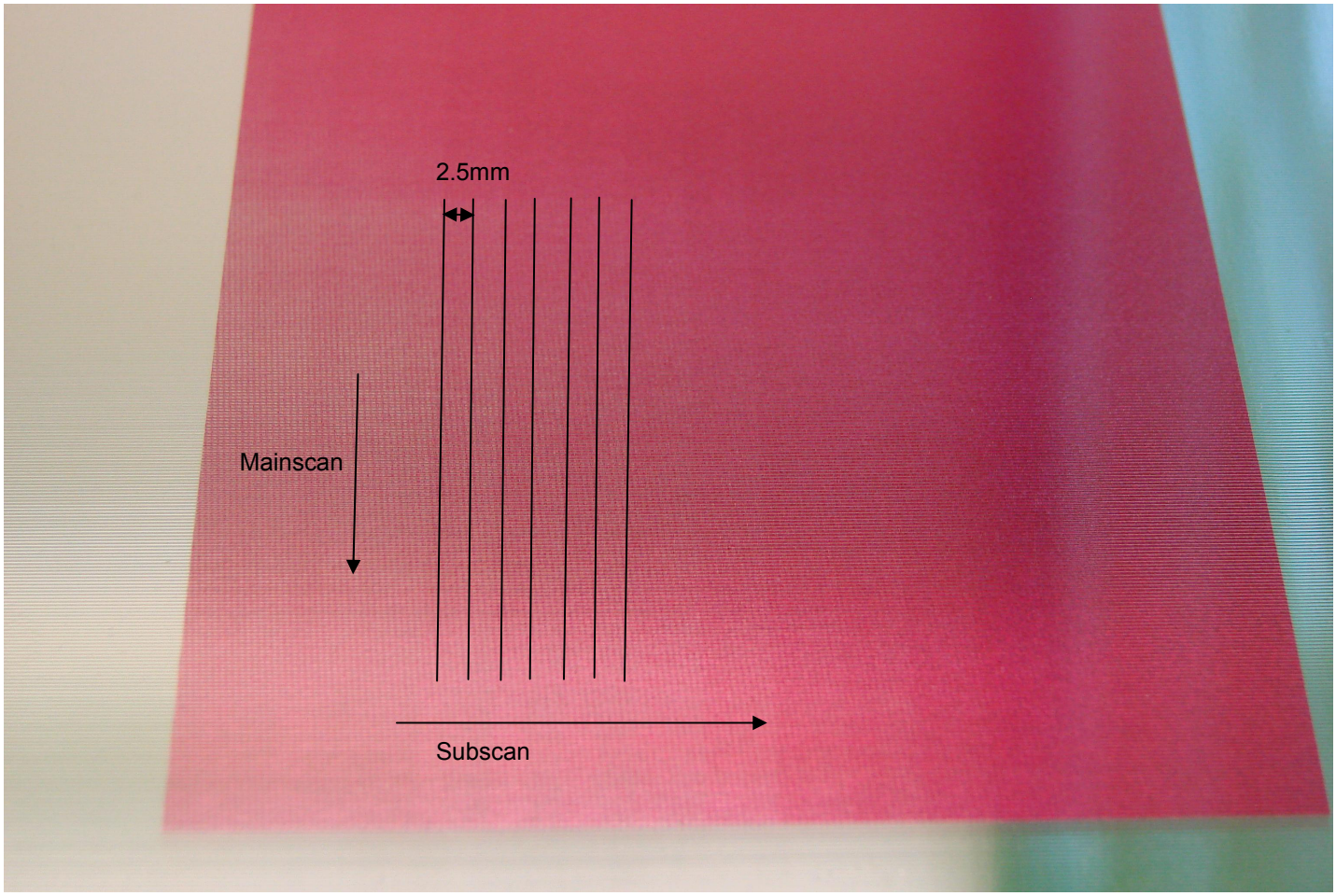
Identifying Jittering Effects on Exposed Plates and on Printed Lenticular Lens Sheets

The images below depict jittering on exposed lenticular lens sheets during the transition from one flat tint to another flat tint.

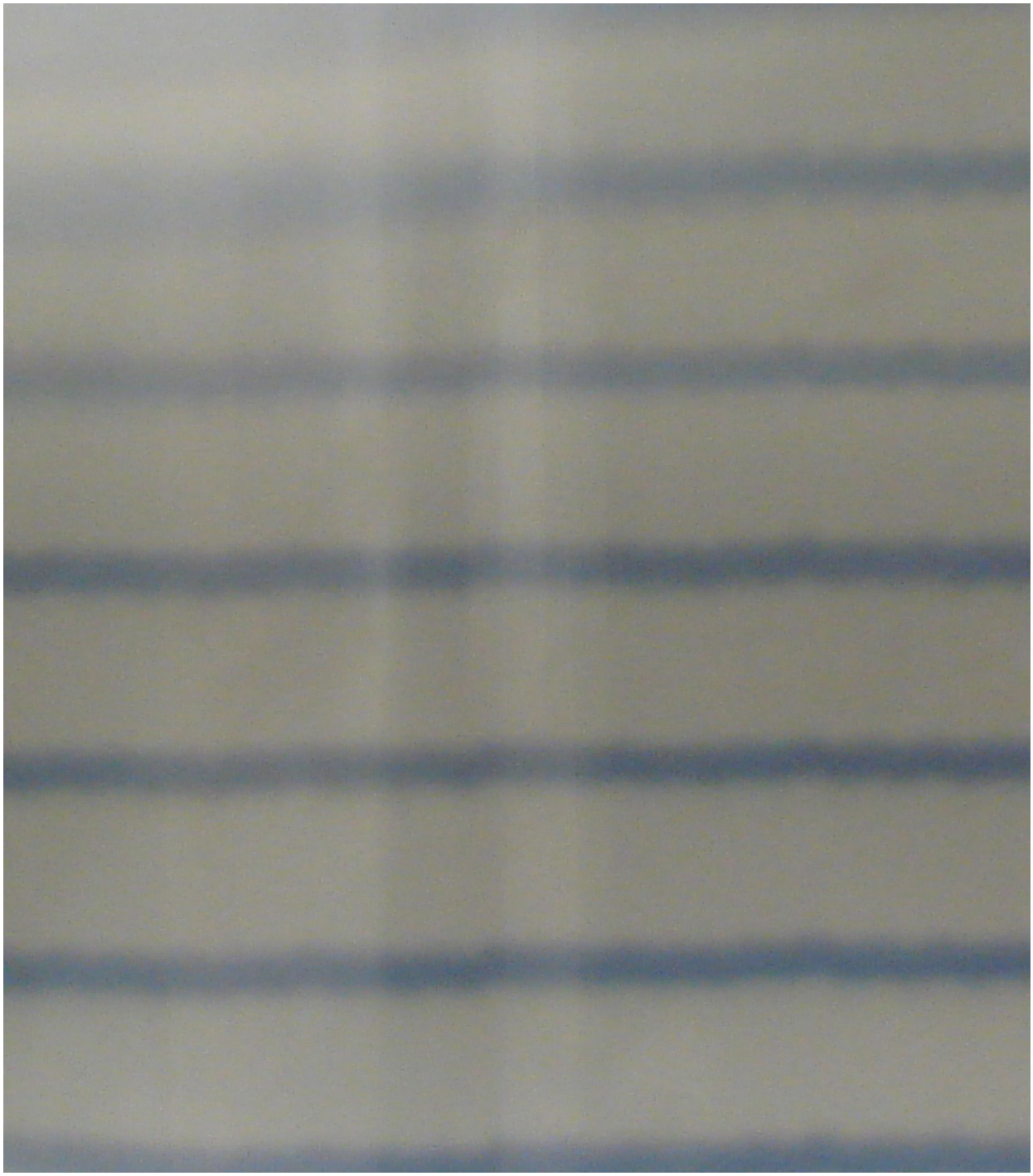
- Jittering is slightly apparent when viewing both flat tints individually.
- The swath boundary is visible during the transition between the two flat tints.
- The transition from light to dark is more pronounced than the transition from dark to light.



Example of jittering on printed lenticualr lens



Example of jittering on printed lenticualr lens



Example of extreme jittering on an exposed plate