

Agenda - Part I (start 14:00)

1. Last meeting's action points
2. Progress and issues to be raised per partner
 - a. TU/e
 - b. Smart Photonics
 - c. Bright Photonics
 - d. Effect Photonics
 - e. Technobis
3. Summary

Nr.	Description	Responsible
1.	Standard Pad layout Exchange proposed pad layout template with Technobis and ask for their feedback.	Weiming
2.	Mode mismatch issue Triplex-InP Contact Lionix to work out solutions for the mode mismatch problem discussed between Smart MPW chips and Triplex chips.	Valentina
3.	Agenda for Review Meeting Circulate around proposal for review meeting agenda	Weiming

- the face-to-face meeting for the OpenPICs project will be on

August 29, 2017, from 9:00 to 13:00, FLX 9.181

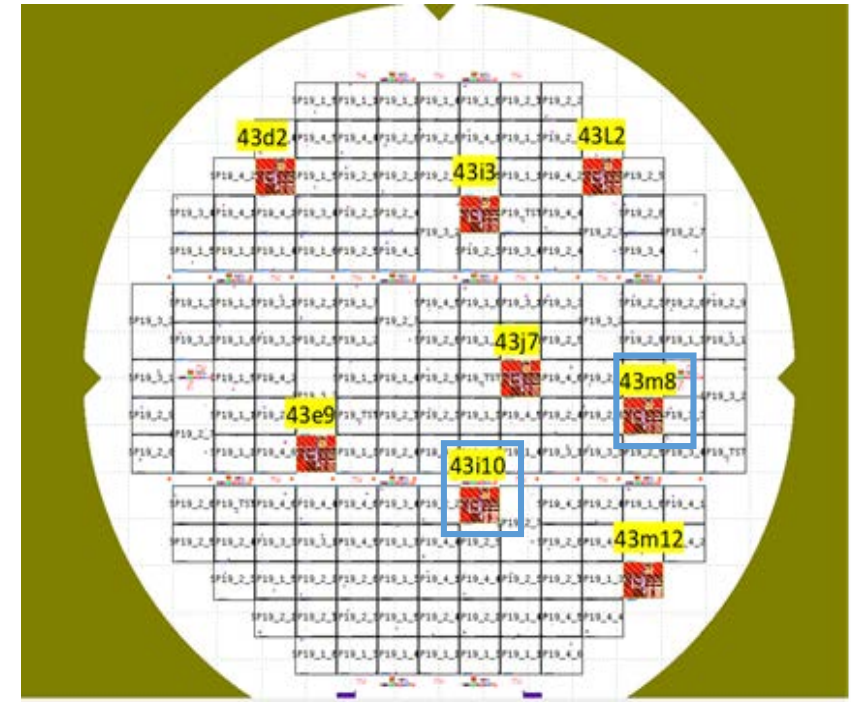
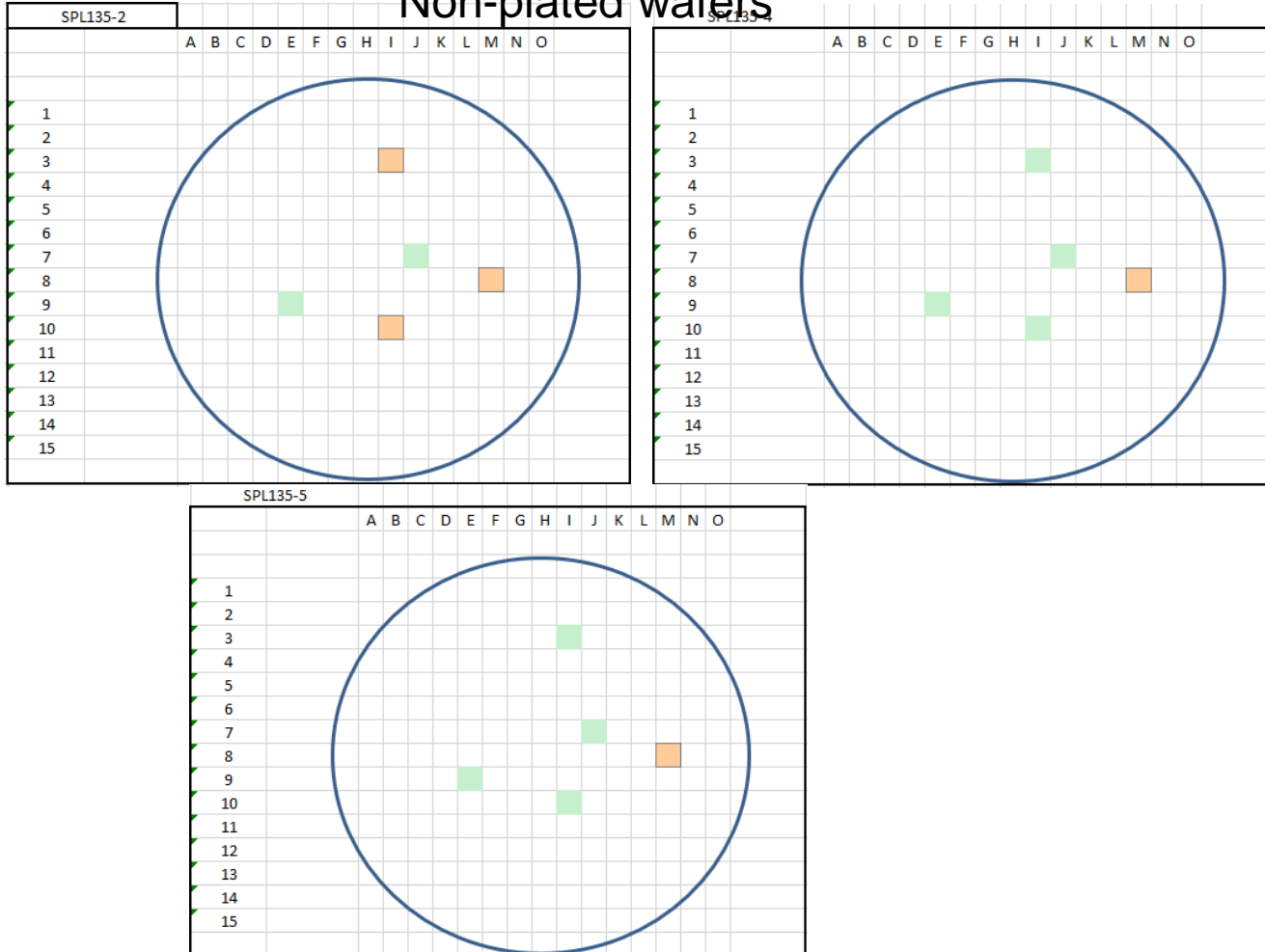
- Nicole Derksen from Stimulus will attend

- (1) Introduction (9:00 - 9:15)**
- (2) Work Package 1 (9:20 - 9:50)**
 - Outreach Activities TU/e
 - OpenPICs for Effect Photonics
 - OpenPICs for Technobis
- (3) Work Package 2 (10:00 - 10:30)**
 - Pilot Line Developments
- (B) Coffee Break (10:40 - 11:00)**
- (4) Work Package 3 (11:00 - 11:30)**
 - Contributions and planning from TU/e
 - Contributions and planning from Bright Photonics
 - Contributions and planning from Phoenix
- (5) Work Package 4 (11:40 - 12:10)**
 - Contribution and planning from TU/e
 - Contribution and planning from Smart Photonics
 - Contribution and planning from Lionix
- (6) Open Discussion (12:20 - 13:00)**
- (B) Lunch (from 13:00)**

Update on SP19 cells

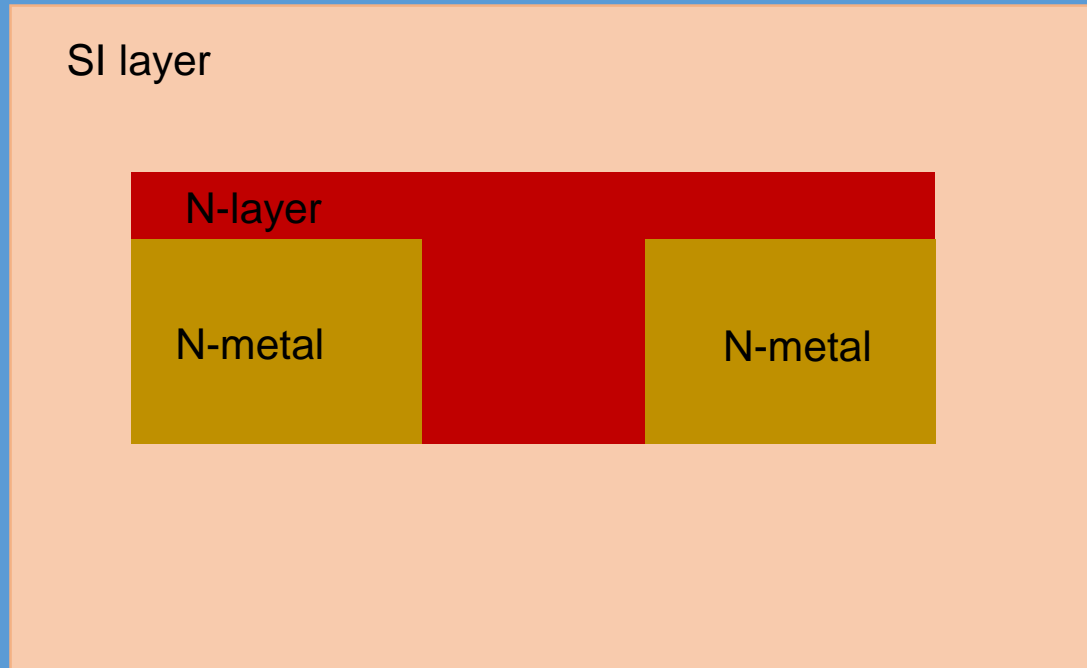
- Being cleaved for SEM

Non-plated wafers

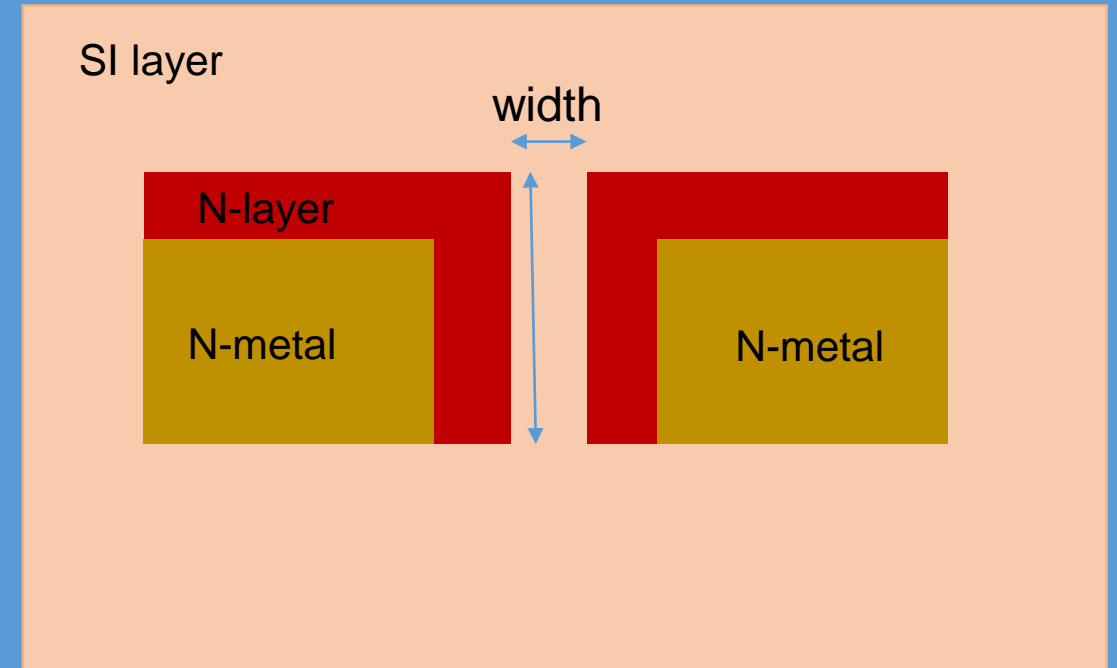


Resistance measurement vs geometry of isolation etch

P-i-n-SI layers



P-i-n-SI layers



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Agenda - Part II (start 15:00)

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 - c. Bright Photonics
 - d. Phoenix
3. Summary