

Light is OSRAM



16.09.2019

## OS-IN-2019-029

### Additional Plasma Glazing for OSLON Compact CL/CM Family

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<b>Objective</b>	Introduction of an additional Plasma Glazing for OSLON Compact
<b>Products affected</b>	LUW CEUP.CE; LUW CEUN.CE; LCY CEUP; LUW CEUP.HD
<b>Background</b>	<p>The silicon surface of the device can be sticky and can easily be contaminated within the supply chain. An additional Plasma Glazing step will be introduced to further reduce stickiness.</p> <p>There is no change in physical outlines and materials of the affected LEDs.</p>
<b>Realization</b>	Please refer to the customer package for detailed description of the change.
<b>Time Schedule</b>	Changes will be applied starting CW40.
<b>Assessment</b>	No change in fit, form, function and reliability of affected products.

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**Please direct your inquiry to your local Sales office.**

OSRAM Opto Semiconductors  
GmbH

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**QUALITY**  
**FIRST**

**OS-IN-2019-029**

**Additional Plasma Glazing for OSLON Compact CL/CM Family**

**Customer Information Package**

OS QM CQM A | 16.09.2019

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#### Reason of Change

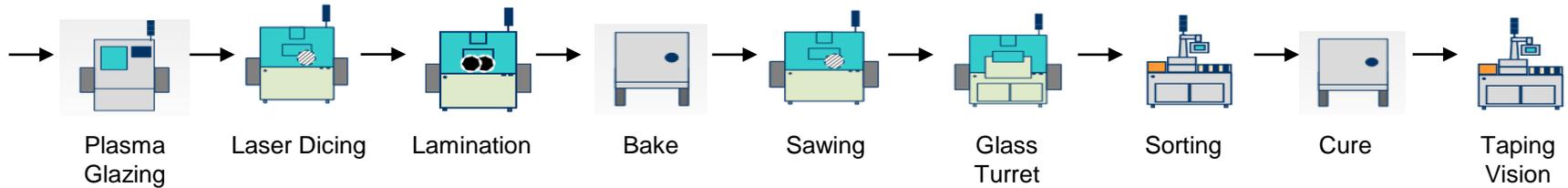
Quality improvement due to reduced stickiness for contamination.

No change in fit, form, function and reliability of affected products.

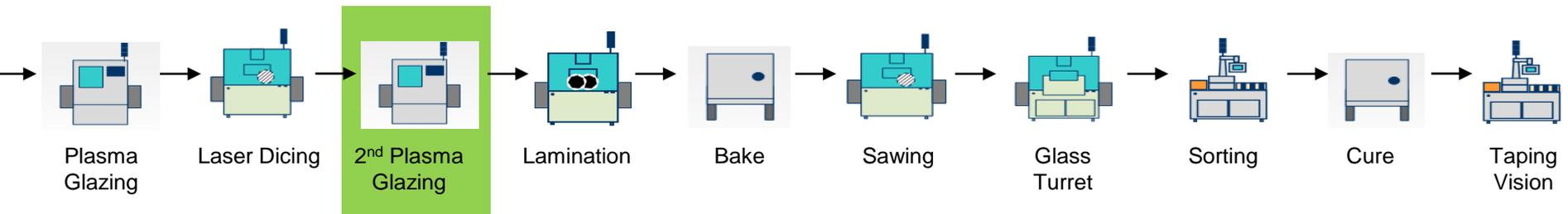
# OS-IN-2019-029

## Additional Plasma Glazing for OSLOM Compact CL/CM Family

### Current Process Flow



### Target Process Flow



 Additional Plasma Glazing

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#### Affected Products

Product Name
LUW CEUP.CE
LUW CEUN.CE
LCY CEUP
LUW CEUP.HD

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#### Time Schedule

Changes will be applied starting CW40.

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**Thank you.**