

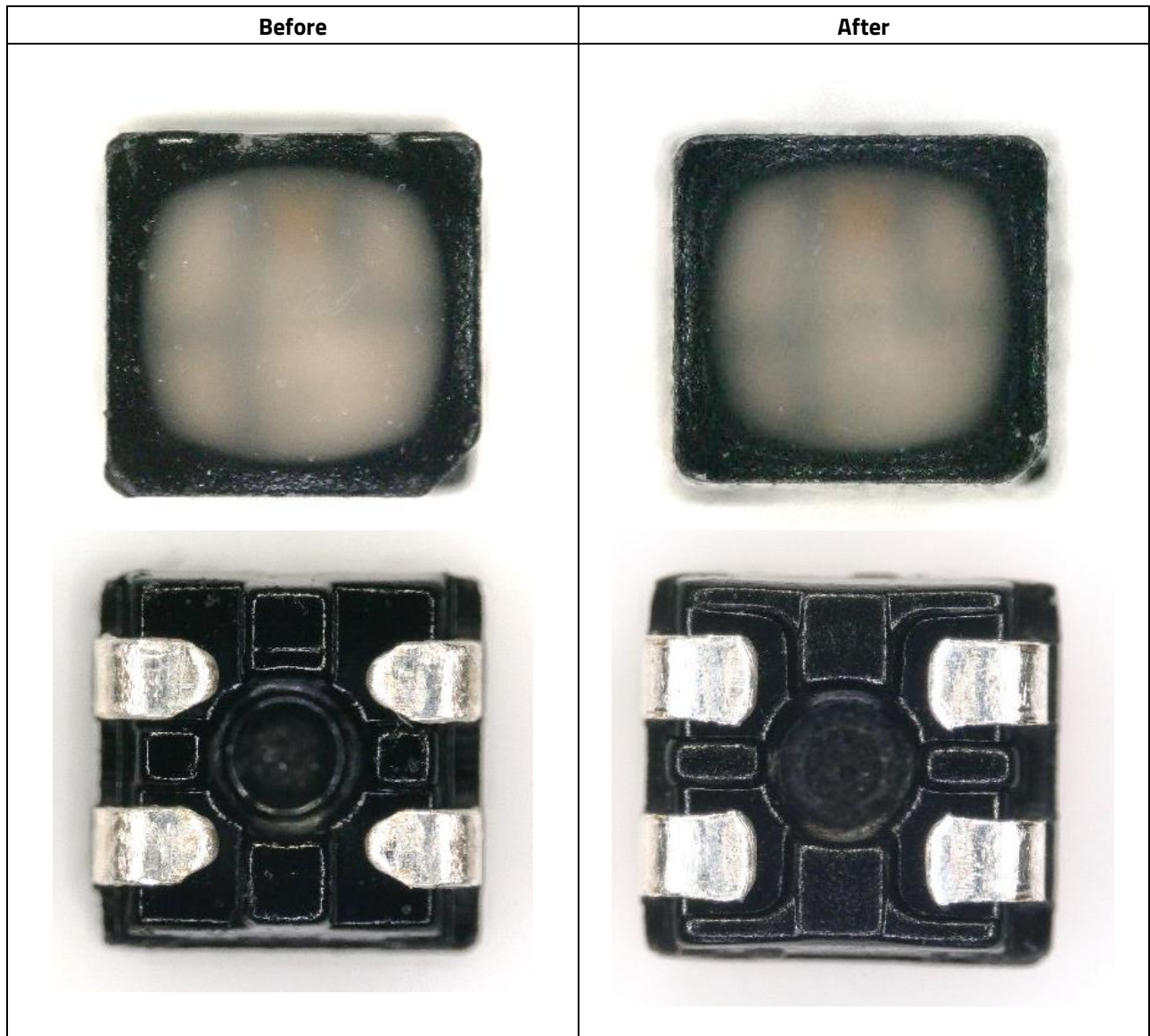


Product / Process Change Notification (PCN)	
<input type="checkbox"/> Major change <input checked="" type="checkbox"/> Minor change	
PCN #: PCN_WL-SFTD_20230321 Affected Series: WL-SFTD_1616_2022 PCN Date: December 21, 2021 Effective Date: March 21, 2022	Change Category: <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input checked="" type="checkbox"/> Material <input type="checkbox"/> Process <input type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input checked="" type="checkbox"/> Supplier <input type="checkbox"/> Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Data Sheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Description and purpose of change: Due to external influences, Würth Elektronik will change the lead frame for the products WL-SFTD 150161M153130, 150161M153133 and 150202M153130 All products with date code 2023-01-01 or later, will be affected by this change. There will be no change in form, fit, function, quality or reliability of the product.	

Detail of Change:

We will change to our alternative supplier. There will be no change in form, fit, function, quality or reliability of the product

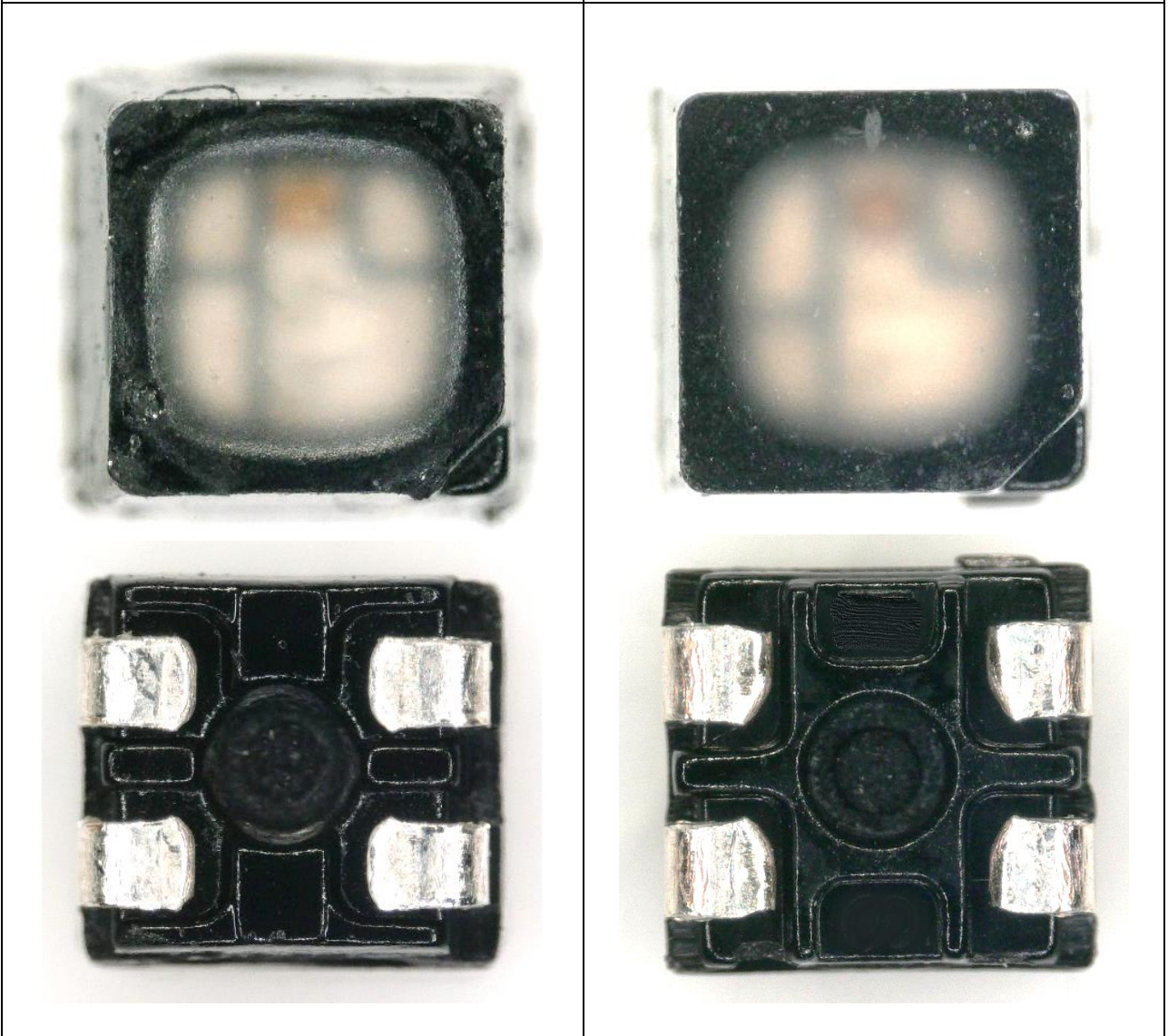
150161M153130 and 150161M153133



150202M153130

Before

After





Reliability / Qualification Summary:

Product approval is according to the specification criteria and is internally released by the Product Management Department.

The following items are part of the internal release process:

- Visual appearance (Surface, Burr, Contaminations, ...)
- Mechanical parameters (according as specified in the Datasheet)
- Optical and electrical parameters (according as specified in the Datasheet)
- Approval of production lines
- Reliability: high temperature high humidity aging 500h; high temperature high humidity storage 500j, thermal shock 1000 cycles