

**CnC Tech, LLC**

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Chandler, 04/11/2017

**Product Change Notice for Silicon Wire UL3132, 3135 and UL3239**

**Reason:** New Environmental Management Substances of EU RoHS 2.0 and REACH 173 for Silicon Wire

Since the control for new Environmental Management Substances of EU RoHS 2.0 and REACH 173 is more and more strict, the former color master batch used in the production of 3239 does not meet the new requirements. By adding too much color master batch to keep the current, shinier colors the flame tests (VW-1, FT1) cannot be passed under the new regulations.

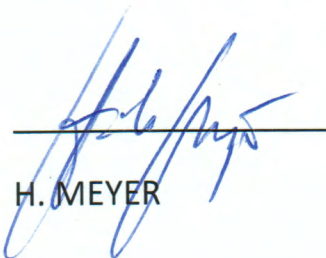
In order to meet the new requirements and keep the UL VW-1 & CSA FT1, the production process has to adopt a new color master batch for the Silicone rubber wire, and keep a strict control for the quantity added to guarantee the related characteristics.

The brighter color will be affected by adding the new master batch to pass the required flame test: The result is shown in dull colors.

As for UL3132 and UL3135, the flame test requirements under the UL certification are FT2 only. The colors remain almost the same.

All Silicon Wire, with a date code (reel/cartons) **AFTER** 1<sup>st</sup> of April 2017 will come in the new colors and the flame test changes mention above.

No changes on the MPPE wire and/or FEP wire.

  
H. MEYER