

## Declaration of Conformity to Manufacturing Specifications

**Product:** High Sensitivity D1000 ScreenTape


**Part No:** 5067-5584

The product above has been manufactured using a ISO 9001:2015 certified quality assurance system and tested in accordance to ISO 2859-1.

### Kit Information

During verification, the following characteristics were tested for conformance to internal specifications.

| Item  | Method            | Result                                     |
|---|-------------------|--|
| ScreenTape integrity  | Visual inspection | <input checked="" type="checkbox"/> passed |
| Fragment migration behavior*  | Electrophoretical | <input checked="" type="checkbox"/> passed |
| Sizing accuracy in accordance with specification*                         | Electrophoretical | <input checked="" type="checkbox"/> passed |
| Sizing precision in accordance with specification*                        | Electrophoretical | <input checked="" type="checkbox"/> passed |
| Resolution in accordance with specification*                              | Electrophoretical | <input checked="" type="checkbox"/> passed |
| *Sampling in accordance with ISO2859-1, tested with DNA Reference Ladder. |                   |  |

|   |            |
|---|------------|
| <b>Lot No:</b>  | 0201767    |
| <b>Expiration Date:</b>   | 2021-01-05 |
| <b>Release Date:</b>  | 2020-07-04 |
| Signed: <br>Joann Schuelke, QA Manager |            |
| Agilent Technologies<br>Manufacturing GmbH & Co. KG<br>Hewlett-Packard-Str. 8<br>76337 Waldbronn<br>Germany               |            |

### Limited Product Warranty

This warranty limits our liability to replacement of this product. No other warranties of any kind, express or implied, including, without limitation, implied warranties of merchantability or fitness for a particular purpose, are provided by Agilent. Agilent shall have no liability for any direct, indirect, consequential, or incidental damages arising out of the use, the results of use, or the inability to use this product.