

REACH Revision History

The SVHC candidate list revisions for REACH are shown for reference. Ohio Semitronics based on the information available to us from our suppliers, none of the products manufactured and assembled in our Hilliard Ohio factory contain any of the candidate list of 181 SVHC substances listed since January 31st 2010.

According to our records, no Ohio Semitronics products contain a candidate listed substance at > 0.1 wt%. To the best of our knowledge, none of these materials are generated during production. Because we do not expect these materials to be present, we do not run any analysis on our raw materials or our finished products to measure for these materials.

| Revision Date | Person who reviewed revision | Number of new substances | Reference |
|-------------------|------------------------------|--------------------------|--|
| October 28, 2008 | Frank Prince | 15 | http://echa.europa.eu/doc/...20080630.pdf |
| January 13, 2010 | Frank Prince | 12 | http://echa.europa.eu/doc..._20100113.pdf |
| March 30, 2010 | Frank Prince | 1 | http://echa.europa.eu/doc/..._20100330.pdf |
| June 18, 2010 | Frank Prince | 8 | http://echa.europa.eu/doc/..._20100618.pdf |
| December 15, 2010 | Frank Prince | 8 | http://echa.europa.eu/..._20101215_en.asp |
| June 20, 2011 | Frank Prince | 7 | http://echa.europa.eu/..._20110620_en.asp |
| December 19, 2011 | Frank Prince | 20 | http://echa.europa.eu/..._20111219_en.asp |
| June 18, 2012 | Frank Prince | 13 | http://echa.europa.eu/..._20120618_en.asp |
| December 19, 2012 | Frank Prince | 54 | http://echa.europa.eu/..._20121219_en.asp |
| June 19, 2013 | Frank Prince | 6 | http://echa.europa.eu/.../20130620_en.asp |
| December 17, 2013 | Frank Prince | 7 | http://echa.europa.eu/.../20131216_en.asp |
| | unknown | 12 | |
| November 15, 2016 | JJK | 6 | |
| July 12, 2017 | JJK | 5 | ECHA Source: http://echa.europa.eu/candidate-list-table |
| January 15, 2018 | JJK | 7 | ECHA Source: http://echa.europa.eu/candidate-list-table |
| Total | | 181 | 2/7/2018 |