



Z.I. Les Bracots  
173, Rue des Fougères  
74890 Bons-en-Chablais  
FRANCE  
+33 4 50 36 13 85  
hse@nicomatic.fr  
www.nicomatic.com

## California Proposition 65 Statement - 2023

- Proposition 65 - OEHHA

NICOMATIC guarantees that its products listed below follow the California Safe Drinking Water and Toxic Enforcement Act in its last update by highlighting substances that can be found inside its products.

Legal text or information link: <https://oehha.ca.gov/proposition-65/proposition-65-list> - February 2022.

Product family	Substance/ CAS No. / Location & Concentration
<b>CMM Micro connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>DMM – 2mm pitch metal connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating, shell coating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>OMM micro-circular connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>Microflex Hi-Rel Flexible Harness</b>	Antimony Trioxide / 1309-64-4 / Adhesive component up to 7% Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>EMM Micro connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>AMM Micro connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 %
<b>DLMM Metalized composite connectors</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating up to 99% and hardware alloy up to 13 % Beryllium / 7440-41-7 / Contact alloy up to 2%
<b>Cable assemblies - Harness</b>	<b>On request</b>
<b>MATR-YX</b>	<b>In progress</b>

Continued next page



<b>OPTIMUS / EN4165 Sealed connector</b>	Lead / 7439-92-1 / Contact alloy up to 4% Nickel / 7440-02-0 / Contact underplating, shell coating up to 99% and hardware alloy up to 13 % Cadmium / 7440-43-9 / Shell and hardware coating up to 100%
<b>Crimplex™</b>	Nickel / 7440-02-0 / Contact underplating up to 99%
<b>Discrete wire to flat cable</b>	Nickel / 7440-02-0 / Contact underplating up to 99%
<b>FFC Cables</b>	Antimony Trioxide / 1309-64-4 / Adhesive component up to 7% Nickel / 7440-02-0 / Underplating up to 99%
<b>PCB connectors &amp; related</b>	<b>On request</b>
<b>SMD test terminals</b>	Nickel / 7440-02-0 / Underplating up to 99%
<b>SMD leds</b>	Nickel / 7440-02-0 / Coating up to 21148 ppm GaAs / 1303-00-0 / Semi-conductor material up to 484000 ppm BPA / 80-05-7 / up to 5.89 ppm
<b>Metal domes - Switch'Air™</b>	Nickel / 7440-02-0 / Underplating up to 99%
<b>Tools</b>	<b>On request</b>
<b>Custom solutions</b>	<b>On request</b>

- NICOMATIC – To go further

NICOMATIC products have dedicated use in equipment, Californians would generally be under the exposure levels. You may only expose yourself to these substances if the products have damages sign or during recycling process. Legal text or information link: <https://oehha.ca.gov/proposition-65/general-info/current-proposition-65-no-significant-risk-levels-nsrsls-maximum>

