



7/21/2025

REACH SVHC-250 SVHC's, June 25th, 2025

This declaration confirms that UWC has evaluated against Regulation (EC) 1907/2006 of the European Parliament, "Registration, Evaluation, and Authorization of Chemicals (REACH), as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015.

REACH Substances of Very High Concern List

There are 9 SKUs that currently do not comply with the current 250 REACH SVHCs. More details can be found on page 2. Aside from these 9 SKUs to the best of our knowledge, parts manufactured by UWC are REACH compliant and do not contain any of the 250 REACH SVHCs above the allowable amount from the updated list June 25th, 2025. Note, we do not certify this response nor perform analytical tests for these constituents.

REACH Authorization List

No authorization requirements due to no SVHCs above the allowable limits.

REACH Restrictions List

To the best of our knowledge, the parts manufactured by UWC do not contain any substances that are controlled on the REACH Restrictions list, Annex XVII

RoHS STATEMENT

Unified Wire & Cable LLC (UWC) reports, to the best of our knowledge, for the products we sell comply with the RoHS Directive 2011/65/EU + 2015/863/EU. In preparing this statement, UWC has reviewed declarations provided by suppliers but has not necessarily performed analytical tests for these constituents:

- Cadmium (threshold 0.01%)
- Lead (threshold 0.1%)
- Mercury (threshold 0.1%)
- Hexavalent chromium (threshold 0.1%)
- Flame retardants PBB and PBDE including pentabromodiphenyl ether (CAS-No. 32534-81-9), octabromodiphenyl ether (CAS-No. 32536-52-0) and decabromodiphenyl ether (CAS-No. 1163-19-5) threshold (0.1%)
- Bis(2-ethylhexyl) phthalate (DEHP) (CAS-No. 117-81-7) (threshold 0.1%)
- Butyl benzyl phthalate (BBP) (CAS-No. 85-68-7) (threshold 0.1%)
- Dibutyl phthalate (DBP) (CAS-No. 84-74-2) (threshold 0.1%)
- Diisobutyl phthalate (DIBP) (CAS-No. 84-69-5) (threshold 0.1%)
- Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (CAS-No. 75980-60-8) (threshold 0.1%)
- Bis(4-chlorophenyl) sulphone (CAS-No. 80-07-9) (threshold 0.1%)
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Thank you for your interest in Unified Wire and Cable Products. If you have further questions, please contact your representative for Unified Wire and Cable.

Sincerely,

John Nelson

John Nelson

Unified Wire and Cable Inc.

338 Wurlitzer Dr, DeKalb, IL 60115

John.Nelson@unifiedwire.com

Phone 815-748-4876 ext.141



Company Name: Unified Wire and Cable, Inc.
 Company Address: 338 Wurlitzer Drive
 Contact Person: John Nelson
 Email: John.nelson@unifiedwire.com
 Telephone: 815-748-4876 ext. 102

Product Part or Model Number

1865.030TPE	14 19X27BCGXL6COND	14 19X27BCGXL2COND
1865TTPERIPCORD	14 19X27BCGXL7COND	14 19X27BCGXL3COND
2265T.030TPR	14 19X27BCGXL4COND	7C-12-3C96L0-14-4C4512JKT

This declaration confirms that the UWC parts referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, “**Registration, Evaluation, and Authorization of Chemicals (REACH)**”, as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below. *All other parts manufactured by UWC are REACH compliant and do not contain any of the 250 REACH SVHCs as updated by ECHA on June 25th, 2025.*

Article 33 of EU Regulation 1907/2006 (select one):

The parts referenced above DO NOT CONTAIN any of the 250 REACH SVHCs as updated by ECHA on June 25th, 2025.

☒ The products(s) referenced above have been evaluated for the presence of the 250 REACH SVHCs as updated BY ECHA on June 25th, 2025. These parts MAY CONTAIN the following SVHCs in amounts no more than 1000ppm as provided in the table below.

SVHC Name	SVHC CAS #
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1
Bis(2 ethylhexyl) phthalate, plasticizer	117-81-7
UV Stabilizer	Proprietary per supplier, on SVHC list
Mixed Metal Stabilizer	Proprietary per supplier, on SVHC list

The substances subject to analysis per the REACH Regulation were last updated on June 25th, 2025. Please refer to the following for the most current candidate list of substances: <http://echa.europa.eu/candidate-list-table>. Additional information on the European Union’s REACH regulation can be found here: <http://echa.europa.eu/regulations/reach>