



World Cord Sets, Inc  
210 Moody Road, Suite B  
Enfield, CT, 06082  
Feb 5, 2026

## REACH Declaration

World Cord Sets, Inc. certifies that all products listed below comply with the European Union REACH Regulation (EC) No. 1907/2006, including all updates through July 2025.

| Description/Name   | Model/Part No. | Exemption(s) Used  |
|--|----------------|--------------------|
| 2.5FT Black High Temp IEC320 C14 Left Angle to IEC320 C15 15A 250V | 14L15-H-030    | No Exemptions Used |

Table 1 - Products List

We confirm that:

- Products listed above contain no SVHCs above 0.1% w/w.
- We actively monitor REACH updates.
- Suppliers must notify SVHC presence per Article 33.

### REACH Updates

#### Candidate List Additions

- **List #29 (June 2023):** Bis(4-chlorophenyl) sulphone, Diphenyl (2,4,6-trimethylbenzoyl)phosphine oxide
- **List #30 (Jan 2024):** Eight substances including reproductive/persistent toxicants
- **List #32 (Jan 2025):** Three substances including carcinogens, endocrine disruptors
- **List #33 (June 2025):** Endocrine-disrupting, bioaccumulative substances

#### Technical & Process Updates

- **May 2023:** IUCLID 6 updated with new data requirements
- **Aug 2023:** ECHA's 5th Report on non-animal testing

#### REACH Recast Proposal (Apr 2025)

- 10-year registration validity
- Full data for 1-10 t/a substances
- Essential Use criteria (PFAS)
- Expanded dossier evaluation

Nathaniel Smith, President

A handwritten signature in black ink that reads "Nathaniel Smith". The signature is written in a cursive, flowing style.



## RoHS Declaration

World Cord certifies that all products listed above are in compliance with current RoHS standards

RoHS directives summarized: RoHS-1 (2002/95/EC) took effect in 2006; RoHS-2 (2011/65/EU) replaced it in 2013; RoHS-3 (EU/2015/863) added four phthalates in 2019. This document also certifies compliance with all RoHS updates through Feb 5, 2026

|   |                    |
|---|--------------------|
| Lead (Pb)                                 | < 0.1% or 1000 ppm |
| Mercury (Hg)                              | < 0.1% or 1000 ppm |
| Cadmium (Cd)                              | < 0.1% or 1000 ppm |
| Hexavalent chromium (Cr+6)                | < 0.1% or 1000 ppm |
| Polybrominated biphenyls (PBB)            | < 0.1% or 1000 ppm |
| Polybrominated diphenyl-ethers (PBDE)     | < 0.1% or 1000 ppm |
| Bis(2-Ethylhexyl) phthalate (DEHP)        | < 0.1% or 1000 ppm |
| Benzy l butyl pthalate (BBP)              | < 0.1% or 1000 ppm |
| Dibutyl phthalate (DBP)                   | < 0.1% or 1000 ppm |
| Diisobutyl phthalate                      | < 0.1% or 1000 ppm |
| Phenol, alkylation products ... (PDDP)    | < 0.1% or 1000 ppm |
| orthoboric acid, sodium salt              | < 0.1% or 1000 ppm |
| Medium-chain chlorinated paraffins (MCCP) | < 0.1% or 1000 ppm |
| glutaral                                  | < 0.1% or 1000 ppm |
| 4,4'-(1-methylpropylidene)bisphenol       | < 0.1% or 1000 ppm |
| 2-(4-tert-butylbenzyl)propionaldehyde     | < 0.1% or 1000 ppm |
| BMP/TBNPA/2,3-DBPA                        | < 0.1% or 1000 ppm |
| 1,4-dioxane                               | < 0.1% or 1000 ppm |
| Cadmium (Cd)                              | < 0.01% or 100 ppm |

Table 2 - Restricted Substances and Max Concentration Values by weight in homogenous materials.

Nathaniel Smith, President

*Nathaniel Smith*