

## DECLARATION OF CONFORMITY



This declaration applies to the following products supplied by Industrial Software

Product range		
Type name	Remark	Custom private labeled product variations
<b>ConveyLinx (JST) Series</b>	<i>Includes ECO version</i>	ConveyLinx-DRC-JST, ConveyLinx2 JST Brake, ECC-DFC-24-0B, ZoneMax
<b>ConveyLinx-Ai Series</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai
<b>ConveyLinx-Ai2 Series</b>	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai2, ECC-DFC-24-00, ECC-DFC-48-00
<b>ConveyLinx-Ai3 Series</b>	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinx-DRC-Ai3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
<b>ESCA Series</b>	<i>Includes ESCA devices in 48V operation mode</i>	
<b>EQUBE-Ai</b>	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
<b>EQUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-QUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-24 Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>RaptorLinx-Ai Series</b>	<i>Includes all devices with different power options</i> <i>Includes all devices in 24V operation mode and freezer rated</i>	
<b>MotionLinx-Ai</b>		ECC-DFC-24-10, QuickControl Swisslog
<b>MotionLinx-IO</b>		ECIO-8-24-10
<b>ConveyLinx-IO</b>		ECIO-8-24-00
<b>Convey Proxy</b>		
<b>VC-2</b>		
<b>SE</b>		
<b>IOX2</b>		

We hereby declare that the above-identified products are in conformity with Directive 2011/65/EU (RoHS 2) and its amendment Directive (EU) 2015/863 (RoHS 3) of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The products do not exceed the maximum permitted concentration values (by weight in homogeneous material) for any of the ten restricted substances, except were covered by the applicable exemption.

#	Restricted Substance	CAS No.	Max. Limit	Status
1	Lead (Pb)	7439-92-1	0.1 %	<b>Compliant *</b>
2	Mercury (Hg)	7439-97-6	0.1 %	<b>Compliant</b>
3	Cadmium (Cd)	7440-43-9	0.01 %	<b>Compliant</b>
4	Hexavalent Chromium (Cr <sup>-6</sup> )	18540-29-9	0.1 %	<b>Compliant</b>
5	Polybrominated Biphenyls (PBB)	Various	0.1 %	<b>Compliant</b>
6	Polybrominated Diphenyl Ethers (PBDE)	Various	0.1 %	<b>Compliant</b>
7	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	0.1 %	<b>Compliant</b>
8	Butyl benzyl phthalate (BBP)	85-68-7	0.1 %	<b>Compliant</b>
9	Dibutyl phthalate (DBP)	84-74-2	0.1 %	<b>Compliant</b>
10	Diisobutyl phthalate (DIBP)	84-69-5	0.1 %	<b>Compliant</b>

\* *Lead (Pb) — compliant under Annex III Exemption 6(c) for ConveyLinx-Ai3 Series and ESCA Series (copper alloy containing up to 4% lead by weight). All other products: < 0.1%.*

Exemption No.	Description	Annex	Applicable Products
6(c)	Copper alloy containing up to 4% lead by weight	Annex III	ConveyLinx-Ai3 Series; ESCA Series

This declaration is based on information provided by component and material suppliers and on internal analysis. Industrial Software reserves the right to update this declaration in response to changes in product composition, applicable legislation, or available exemptions.

*April 15, 2026*



Ivan Petrov  
CEO

## Industrial Software REACH Statement

Issue date: 17.04.2026, Rev. 3

This declaration is applicable to all controllers listed below, supplied by **Industrial Software Co.:**

Product range		
Type name	Remark	Custom private labeled product variations
ConveyLinX (JST) Series	<i>Includes ECO version Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinX-DRC-JST, ConveyLinX2 JST Brake, ECC-DFC-24-0B, ZoneMax
ConveyLinX-Ai Series	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinX-DRC-Ai ConveyLinX-DRC-Ai2,
ConveyLinX-Ai2 Series	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ECC-DFC-24-00, ECC-DFC-48-00 ConveyLinX-DRC-Ai3,
ConveyLinX-Ai3 Series	<i>Includes ESCA devices in 48V operation mode Including one or several letters after the type name separated by hyphens</i>	ECC-DFC-24-01/02, ECC-DFC-48-01/02
ESCA Series	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
EQUBE-Ai	<i>Including one or several letters after the type name separated by hyphens</i>	
EQUBE Series	<i>Including one or several letters after the type name separated by hyphens</i>	
EZ-QUBE Series	<i>Including one or several letters after the type name separated by hyphens</i>	
EZ-24 Series	<i>Includes all devices with different power options Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
RaptorLinX-Ai Series		ECIO-8-24-10
MotionLinX-Ai		ECIO-8-24-00
MotionLinX-IO		
ConveyLinX-IO		
Convey Proxy		
VC-2		
SE		
IOX2		

This declaration is provided in accordance with Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

We hereby confirm that our products have been evaluated against the current Candidate List of Substances of Very High Concern (SVHC) as published by the European Chemicals Agency (ECHA).

The SVHC Candidate List is regularly updated by ECHA and includes substances meeting the criteria defined in Article 57 of REACH, such as:

- Carcinogenic, Mutagenic, or Reproductive toxic substances (CMR)
- Persistent, Bioaccumulative and Toxic (PBT) substances
- Very Persistent and Very Bioaccumulative (vPvB) substances
- Substances of equivalent concern (e.g., endocrine disruptors)

The latest Candidate List as of 04-Feb-2026 contains **250+ substances**.

A complete and up-to-date list of SVHC substances can be found on the ECHA website:

[ECHA Candidate List](#)

Based on our current knowledge and supplier information:

- The following product series contain Lead (CAS No. 7439-92-1): ConveyLinx-Ai3 Series and ESCALinx Series.  
All other products supplied by Industrial Software Co. do not contain SVHC above the 0.1% (w/w) threshold.
- Lead is present as an alloying element in the brass connector pin materials of the ConveyLinx-Ai3 Series and ESCALinx Series controllers, at a concentration of approximately 3% weight by weight (w/w).
- The concentration of Lead in the connector pins of the ConveyLinx-Ai3 Series and ESCALinx Series is approximately 3% (w/w), which exceeds the threshold of 0.1% (w/w) as defined under Article 33 of REACH.

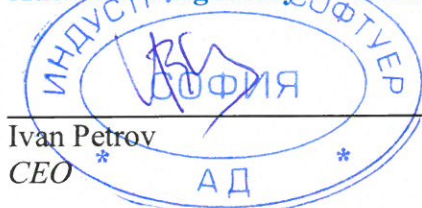
In compliance with Article 33:

- Customers and downstream users are hereby informed of the presence of Lead above 0.1% (w/w).
- Safe use:
  - Lead is contained within solid brass alloys;
  - no special handling is required beyond standard industrial practices.
- In accordance with the Waste Framework Directive (Directive 2008/98/EC) and SCIP database requirements:
  - SCIP registration for the ConveyLinx-Ai3 Series and ESCALinx Series is in progress;
  - SCIP numbers will be provided upon request.

We are committed to continuous monitoring of the SVHC Candidate List, supply chain transparency, and full compliance with all applicable REACH and SCIP obligations.

This declaration is based on supplier information and current knowledge at the time of issue, and is subject to change as regulations are updated. Industrial Software relies on information from third parties, including suppliers.

**Authorized signatory for Industrial Software:**



Ivan Petrov  
CEO \* АД \*

Date: 26 March 2026

**Contact information:**

E-mail: [quality@indsoft.bg](mailto:quality@indsoft.bg)

## Persistent Organic Pollutants (POPs) Declaration

We hereby declare that, to the best of our knowledge and based on information from our suppliers and manufacturing processes, the products listed below comply with the requirements of the Stockholm Convention on Persistent Organic Pollutants (POPs), including all applicable amendments.

### Products Covered:

Product range		
Type name	Remark	Custom private labeled product variations
ConveyLinx (JST) Series	Includes ECO version	ConveyLinx-DRC-JST, ECC-DFC-24-0B, ZoneMax
ConveyLinx-AI Series	Includes all devices in 24V operation mode and freezer rated	ConveyLinx-DRC-AI
ConveyLinx-AI2 Series	Includes all devices in 24V and 48V operation mode and freezer rated	ConveyLinx-DRC-AI2, ECC-DFC-24-00, ECC-DFC-48-00
ConveyLinx-AI3 Series	Includes all devices in 24V and 48V operation mode, cable models and freezer rated	ConveyLinx-DRC-AI3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
MotionLinx-AI	Includes all devices in 24V operation mode and freezer rated	ECC-DFC-24-10, QuickControl Swisslog
MotionLinx-IO		ECIO-8-24-10
ConveyLinx-IO		ECIO-8-24-00
EQUBE-AI	Including one or several letters after the type name separated by hyphens	ECC-DBC-24-00
EQUBE Series	Including one or several letters after the type name separated by hyphens	
EZ-QUBE Series	Including one or several letters after the type name separated by hyphens	
EZ-24 Series	Including one or several letters after the type name separated by hyphens	
RaptorLinx-AI Series	Includes all devices with different power options	
Convey Proxy		
VC-2		
SE		
IOX2		

- The products do not contain substances listed in Annexes A, B, or C of the Stockholm Convention, or contain them only within legally permitted trace limits where applicable.
- No POP substances are intentionally added or used during the manufacture of the products.
- The products do not release POPs during normal handling, use, recycling, or disposal when proper practices are followed.

This declaration covers regulated POP categories including:

- organochlorine pesticides,
- industrial POPs (e.g. PCBs, brominated flame retardants, chlorinated paraffins),
- PFAS substances regulated as POPs,
- unintentional by-products (dioxins and furans), and
- newly added POP substances adopted by the Conference of the Parties.

We commit to monitoring regulatory updates and informing customers promptly of any changes affecting this declaration.

January 23, 2026



**Ivan Petrov**  
CEO

## TSCA Compliance Statement (Including Section 6(h) PBT Substances)

This declaration applies to the following products supplied by Industrial Software:


<i>Product range</i>		
Type name	Remark	Custom private labeled product variations
<b>ConveyLinX (JST) Series</b>	<i>Includes ECO version</i>	ConveyLinX-DRC-JST, ECC-DFC-24-0B, ZoneMax
<b>ConveyLinX-AI Series</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinX-DRC-AI
<b>ConveyLinX-AI2 Series</b>	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinX-DRC-AI2, ECC-DFC-24-00, ECC-DFC-48-00
<b>ConveyLinX-AI3 Series</b>	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinX-DRC-AI3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
<b>MotionLinX-AI</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
<b>MotionLinX-IO</b>		ECIO-8-24-10
<b>ConveyLinX-IO</b>		ECIO-8-24-00
<b>EQUBE-AI</b>	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
<b>EQUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-QUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-24 Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>RaptorLinX-AI Series</b>	<i>Includes all devices with different power options</i>	
<b>Convey Proxy</b>		
<b>VC-2</b>		
<b>SE</b>		
<b>IOX2</b>		

The above-listed products comply with the U.S. Toxic Substances Control Act (TSCA). All chemical substances contained in the products are listed on the TSCA Inventory or are exempt from listing. In addition, the products do not contain, or do not contain above applicable regulatory thresholds, any of the persistent, bioaccumulative, and toxic (PBT) substances regulated under TSCA Section 6(h), including:

- Decabromodiphenyl ether (DecaBDE, CAS No. 1163-19-5)
- Phenol, isopropylated phosphate (3:1) (PIP (3:1), CAS No. 68937-41-7)
- 2,4,6-Tris(tert-butyl) phenol (2,4,6-TTBP, CAS No. 732-26-3)
- Hexachlorobutadiene (HCBd, CAS No. 87-68-3)
- Pentachlorothiophenol (PCTP, CAS No. 133-49-3)

The products comply with all applicable prohibitions, restrictions, and compliance dates established under TSCA Section 6(h) and related EPA implementing rules.

January 26, 2026



Ivan Petrov  
CEO

## Conflict Minerals Declaration

This declaration applies to the following products supplied by Industrial Software:

<b>Product range</b>		
Type name	Remark	Custom private labeled product variations
<b>ConveyLinx (JST) Series</b>	<i>Includes ECO version</i>	ConveyLinx-DRC-JST, ECC-DFC-24-0B, ZoneMax
<b>ConveyLinx-Ai Series</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai
<b>ConveyLinx-Ai2 Series</b>	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai2, ECC-DFC-24-00, ECC-DFC-48-00
<b>ConveyLinx-Ai3 Series</b>	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinx-DRC-Ai3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
<b>MotionLinx-Ai</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
<b>MotionLinx-IO</b>		ECIO-8-24-10
<b>ConveyLinx-IO</b>		ECIO-8-24-00
<b>EQUBE-Ai</b>	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
<b>EQUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-QUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-24 Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>RaptorLinx-Ai Series</b>	<i>Includes all devices with different power options</i>	
<b>Convey Proxy</b>		
<b>VC-2</b>		
<b>SE</b>		
<b>IOX2</b>		

We hereby declare that, to the best of our knowledge and based on information provided by our suppliers, the above-listed products do not contain tin, tantalum, tungsten, gold, or their derivatives originating from mines in the Democratic Republic of the Congo (DRC) or adjoining countries that directly or indirectly finance or benefit armed groups, in accordance with Section 1502 of the U.S. Dodd-Frank Act and applicable conflict minerals regulations.

January 26, 2026



ИНДУСТРИАЛЕН СОФТУЕР  
СОФИЯ  
\* АД \*  
Ivan Petrov  
CEO

## Asbestos-Free Declaration

This statement applies to the following products supplied by Industrial Software:

Product range		
Type name	Remark	Custom private labeled product variations
ConveyLinX (JST) Series:	<i>Includes ECO version</i>	ConveyLinX-DRC-JST, ECC-DFC-24-0B, ZoneMax
ConveyLinX-Ai Series	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinX-DRC-Ai
ConveyLinX-Ai2 Series	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinX-DRC-Ai2, ECC-DFC-24-00, ECC-DFC-48-00
ConveyLinX-Ai3 Series	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinX-DRC-Ai3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
MotionLinX-Ai	<i>Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
MotionLinX-IO		ECIO-8-24-10
ConveyLinX-IO		ECIO-8-24-00
EQUBE-Ai	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
EQUBE Series	<i>Including one or several letters after the type name separated by hyphens</i>	
EZ-QUBE Series	<i>Including one or several letters after the type name separated by hyphens</i>	
EZ-24 Series	<i>Including one or several letters after the type name separated by hyphens</i>	
RaptorLinX-Ai Series	<i>Includes all devices with different power options</i>	
Convey Proxy		
VC-2		
SE		
IOX2		

We confirm that the above-listed products are free from asbestos and asbestos-containing materials in any form and comply with all applicable asbestos prohibition and control legislation.

This declaration is made in good faith based on information available as of the date above. In case of subsequent identification of asbestos or a change in regulatory requirements, we reserve the right to update this declaration accordingly.

January 29, 2026





**INDUSTRIAL  
SOFTWARE**



**PLCs, Software,  
Conveyor Controls**

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## Halogen-Free Declaration

This declaration applies to the following products supplied by Industrial Software:

<i>Product range</i>		
Type name	Remark	Custom private labeled product variations
<b>ConveyLinx (JST) Series</b>	<i>Includes ECO version</i>	ConveyLinx-DRC-JST, ECC-DFC-24-0B, ZoneMax
<b>ConveyLinx-Ai Series</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai
<b>ConveyLinx-Ai2 Series</b>	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai2, ECC-DFC-24-00, ECC-DFC-48-00
<b>ConveyLinx-Ai3 Series</b>	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinx-DRC-Ai3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
<b>MotionLinx-Ai</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
<b>MotionLinx-IO</b>		ECIO-8-24-10
<b>ConveyLinx-IO</b>		ECIO-8-24-00
<b>EQUBE-Ai</b>	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
<b>EQUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-QUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-24 Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>RaptorLinx-Ai Series</b>	<i>Includes all devices with different power options</i>	
<b>Convey Proxy</b>		
<b>VC-2</b>		
<b>SE</b>		
<b>IOX2</b>		

Based on information provided by our suppliers, the above-listed products are considered halogen-free in accordance with current industry standards.

The materials used in the products do not intentionally contain halogenated substances, and the content of halogens is below the commonly accepted maximum limits as defined in IEC 61249-2-21, namely:

- Chlorine (Cl):  $\leq 900$  ppm
- Bromine (Br):  $\leq 900$  ppm
- Total chlorine and bromine:  $\leq 1500$  ppm

27 January, 2026



## Proposition 65 Compliance Statement

This declaration covers the following products supplied by Industrial Software:

<b>Product range</b>		
<b>Type name</b>	<b>Remark</b>	<b>Custom private labeled product variations</b>
<b>ConveyLinx (JST) Series</b>	<i>Includes ECO version</i>	ConveyLinx-DRC-JST, ECC-DFC-24-0B, ZoneMax
<b>ConveyLinx-Ai Series</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai
<b>ConveyLinx-Ai2 Series</b>	<i>Includes all devices in 24V and 48V operation mode and freezer rated</i>	ConveyLinx-DRC-Ai2, ECC-DFC-24-00, ECC-DFC-48-00
<b>ConveyLinx-Ai3 Series</b>	<i>Includes all devices in 24V and 48V operation mode, cable models and freezer rated</i>	ConveyLinx-DRC-Ai3, ECC-DFC-24-01/02, ECC-DFC-48-01/02
<b>MotionLinx-Ai</b>	<i>Includes all devices in 24V operation mode and freezer rated</i>	ECC-DFC-24-10, QuickControl Swisslog
<b>MotionLinx-IO</b>		ECIO-8-24-10
<b>ConveyLinx-IO</b>		ECIO-8-24-00
<b>EQUBE-Ai</b>	<i>Including one or several letters after the type name separated by hyphens</i>	ECC-DBC-24-00
<b>EQUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-QUBE Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>EZ-24 Series</b>	<i>Including one or several letters after the type name separated by hyphens</i>	
<b>RaptorLinx-Ai Series</b>	<i>Includes all devices with different power options</i>	
<b>Convey Proxy</b>		
<b>VC-2</b>		
<b>SE</b>		
<b>IOX2</b>		

The above-listed products comply with California's Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65).

The devices may contain chemicals listed under Proposition 65, but the levels are below the thresholds that could cause cancer, birth defects, or other reproductive harm.

No Proposition 65 warning is required for these products.

If any product requires labeling under Prop 65 in the future, a clear warning will be provided in accordance with current OEHHA regulations.

The proposition 65 chemical list can be found at:

[http://www.oehha.ca.gov/prop65/prop65\\_list/files/P65single01032014.pdf](http://www.oehha.ca.gov/prop65/prop65_list/files/P65single01032014.pdf)

January 27, 2026

