INDUSTRIAL SOFTWARE

PLCs, Software,
Conveyor Controls

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DECLARATION OF CONFORMITY

RoHS

We, Industrial Software, hereby declare that the products listed below:

Product range		
Type name	**Remark**	**Custom private labeled product variations**
ConveyLinx (JST) Series	*Includes ECO version*	ConveyLinx-DRC-JST, ConveyLinx2 JST Brake, 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
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*	
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
Convey Proxy		
VC-2		
SE		
IOX2		

are RoHS compliant and meet the requirements defined under Directive 2011/65/EU of the European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) – recast (RoHS 2) and amending Directive 2015/863/EU of the European Parliament and of the Council of March 31, 2015 (RoHS 3).

According to our knowledge due to certificates collected, our suppliers do not use in the manufacture process of the components that they supply to us any hazardous substances as listed in the above EU Directive.

We do not analyze the supplied components, but we systematically request a compliance certificate for raw materials from our suppliers.

ИНДУСТРИАЛЕН СОФТУЕР
СОФИЯ
АД

Sofia, *24 April 2024*

D. Petrov, *CEO*

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Industrial Software REACH Statement

Issue date: 24.04.2024, Rev. 2.0

The REACH regulation (EC 1907/2006) on Registration, Evaluation, Authorization and Restriction of Chemicals, entered into force on June 1st, 2007. The main aims of REACH are to improve the protection of human health and the environment from the risks that can be posed by chemicals, the promotion of alternative test methods, the free circulation of substances on the internal market and enhancing competitiveness and innovation.

Scope

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	*Includes ECO version*	ConveyLinx-DRC-JST, ConveyLinx2 JST Brake, 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
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*	
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
Convey Proxy		
VC-2		
SE		
IOX2		

Reach Declaration

The products that we supply are non-chemical products and under normal and reasonable use, they will not release harmful substance. Our products are categorized as "articles" as far as the REACH document is concerned. Industrial Software is therefore not obliged to register with the European Agency for Chemicals (ECHA).

Delivered product and product packaging, based on Industrial Software knowledge, complies to REACH Annex XIV and REACH Annex XVII as of the date of issuance of this certificate. Industrial Software products and product packaging also do not contain chemical substances included on the SVHC (Substances of Very High Concern) candidate list valid from January 23th 2024 in a concentration above 0.1% w/w.

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SVHC list

Date of inclusion: October 28th 2008		
Substance name	**EC number**	**CAS number**
Anthracene	204-371-1	120-12-7
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	287-476-5	85535-84-8
5-tert-butyl-2,4,6-trinitro-m-xylene(Musk xylene)	201-329-4	81-15-2
4,4'- Diaminodiphenylmetha e MDA)	202-974-4	101-77-9
Benzyl butyl phthalate (BBP)	201-622-7	85-68-7
Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	117-81-7
Bis(tributyltin) oxide (TBTO)	200-268-0	56-35-9
Cobalt dichloride	231-589-4	7646-79-9
Diarsenic pentaoxide	215-116-9	1303-28-2
Diarsenic trioxide	215-481-4	1327-53-3
Dibutyl phthalate(DBP)	201-557-4	84-74-2
Hexabromocyclododecane (HBCDD)	247-148-4	25637-99-4
1,2,5,6,9,10-hexabromocyclododecane	221-695-9	3194-55-6
Lead hydrogen arsenate	232-064-2	7784-40-9
Sodium dichromate	234-190-3	10588-01-9, 7789-12-0
Triethyl arsenate	427-700-2	15606-95-8
Date of inclusion: January 13th 2010		
Substance name	**EC number**	**CAS number**
2,4-dinitrotoluene	204-450-0	121-14-2
Anthracene oil	292-602-7	90640-80-5
Anthracene oil, anthracene paste	292-603-2	90640-81-6
Anthracene oil, anthracene paste, anthracene fraction	295-275-9	91995-15-2
Anthracene oil, anthracene paste, distn. lights	295-278-5	91995-17-4
Anthracene oil, anthracene-low	292-604-8	90640-82-7
Diisobutyl phthalate	201-553-2	84-69-5
Lead chromate	231-846-0	7758-97-6
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	235-759-9	12656-85-8
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	215-693-7	1344-37-2
Pitch, coal tar, high-temp.	266-028-2	65996-93-2
Tris(2-chloroethyl) phosphate	204-118-5	115-96-8
Date of inclusion: March 30th 2010		
Substance name	**EC number**	**CAS number**
Acrylamide	201-173-7	79-06-1
Date of inclusion: June 18th 2010		
Substance name	**EC number**	**CAS number**
Ammonium dichromate	232-143-1	7789-09-5
Boric acid	233-139-2	10043-35-3
Boric acid, crude natural	234-343-4	11113-50-1
Disodium tetraborate, anhydrous	215-540-4	12179-04-3, 1303-96-4, 1330-43-4
Potassium chromate	232-140-5	7789-00-6
Potassium dichromate	231-906-6	7778-50-9
Sodium chromate	231-889-5	7775-11-3
Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1
Trichloroethylene	201-167-4	79-01-6

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Date of inclusion: December 15th 2010		
Substance name	**EC number**	**CAS number**
2-ethoxyethanol	203-804-1	110-80-5
2-methoxyethanol	203-713-7	109-86-4
Dichromic acid	236-881-5	13530-68-2
Chromic acid	231-801-5	7738-94-5
Chromium trioxide	215-607-8	1333-82-0
Cobalt(II) carbonate	208-169-4	513-79-1
Cobalt(II) diacetate	200-755-8	71-48-7
Cobalt(II) dinitrate	233-402-1	10141-05-6
Cobalt(II) sulphate	233-334-2	10124-43-3
Date of inclusion: June 20th 2011		
Substance name	**EC number**	**CAS number**
1,2,3-trichloropropane	202-486-1	96-18-4
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	276-158-1	71888-89-6
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	271-084-6	68515-42-4
1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4
2-ethoxyethyl acetate	203-839-2	111-15-9
Hydrazine	206-114-9	302-01-2, 7803-57-8
Strontium chromate	232-142-6	7789-06-2
Date of inclusion: December 19th 2011		
Substance name	**EC number**	**CAS number**
1,2-dichloroethane	203-458-1	107-06-2
2,2'-dichloro-4,4'-methylenedianiline	202-918-9	101-14-4
2-Methoxyaniline, o-Anisidine	201-963-1	90-04-0
4-(1,1,3,3-tetramethylbutyl)phenol	205-426-2	140-66-9
Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (km) c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight	-	-
Arsenic acid	231-901-9	7778-39-4
Bis(2-methoxyethyl) ether	203-924-4	111-96-6
Bis(2-methoxyethyl) phthalate	204-212-6	117-82-8
Calcium arsenate	231-904-5	7778-44-1
Dichromium tris(chromate)	246-356-2	24613-89-6
Formaldehyde, oligomeric reaction products with aniline	500-036-1	25214-70-4
Lead diazide, Lead azide	236-542-1	13424-46-9
Lead dipicrate	229-335-2	6477-64-1
Lead styphnate	239-290-0	15245-44-0
N,N-dimethylacetamide	204-826-4	127-19-5
Pentazinc chromate octahydroxide	256-418-0	49663-84-5
Phenolphthalein	201-004-7	77-09-8

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Potassium hydroxyoctaoxodizincatedichromate	234-329-8	11103-86-9
Trilead diarsenate	222-979-5	3687-31-8
Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (pm). c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight		

Date of inclusion: June 18th 2012

Substance name	**EC number**	**CAS number**
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	203-794-9	110-71-4
1,2-bis 2 methoxyethoxy)ethane TEGDME; triglyme)	203-977-3	112-49-2
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	219-514-3	2451-62-9
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (§-TGIC)	423-400-0	59653-74-6
4,4'-bis(dimethylamino)-4"-(methylamino)trityl alcohol	209-218-2	561-41-1
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	202-027-5	90-94-8
[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) with z 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No.202-959-2)	208-953-6	548-62-9
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) with ? 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	219-943-6	2580-56-5
Diboron trioxide	215-125-8	1303-86-2
Formamide	200-842-0	75-12-7
Lead(II) bis(methanesulfonate)	401-750-5	17570-76-2
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	202-959-2	101-61-1
a,a-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) with * 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	229-851-8	6786-83-0

Date of inclusion: December 19th 2012

Substance name	**EC number**	**CAS number**
Trilead dioxide phosphonate	235-252-2	12141-20-7
Trilead bis(carbonate) dihydroxide	215-290-6	1319-46-6
Tricosafluorododecanoic acid	206-203-2	307-55-1
Tetralead trioxide sulphate	235-380-9	12202-17-4
Tetraethyllead	201-075-4	78-00-2
Sulfurous acid, lead salt, dibasic	263-467-1	62229-08-7
Silicic acid, lead salt	234-363-3	11120-22-2
Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	272-271-5	68784-75-8
Pyrochlore, antimony lead yellow	232-382-1	8012-00-8
Pentalead tetraoxide sulphate	235-067-7	12065-90-6

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Pentacosafluorotridecanoic acid	276-745-2	72629-94-8
Orange lead (lead tetroxide)	215-235-6	1314-41-6
o-toluidine	202-429-0	95-53-4
o-aminoazotoluene	202-591-2	97-56-3
n-pentyl-isopetnlphthalate	933-378-9	-
N-methylacetamide	201-182-6	79-16-3
N,N-dimethylformamide	200-679-5	68-12-2
Methyloxirane (Propylene oxide)	200-879-2	75-56-9
Methoxyacetic acid	210-894-6	625-45-6
Lead titanium zirconium oxide	235-727-4	12626-81-2
Lead titanium trioxide	235-038-9	12060-00-3
Lead oxide sulfate	234-853-7	12036-76-9
Lead monoxide (lead oxide)	215-267-0	1317-36-8
Lead dinitrate	233-245-9	10099-74-8
Lead cyanamidate	244-073-9	20837-86-9
Lead bis tetra uoroborate)	237-486-0	13814-96-5
Hexahydromethylphthalic anhydride	-	-
Hexahydro-4-methylphthalic anhydride	243-072-0	19438-60-9
Hexahydro-3-methylphthalic anhydride	260-566-1	57110-29-9
Hexahydro-1-methylphthalic anhydride	256-356-4	48122-14-1
Hexahydromethylphthalic anhydride	247-094-1	25550-51-0
Heptacosafluorotetradecanoic acid	206-803-4	376-06-7
Henicosafluoroundecanoic acid	218-165-4	2058-94-8
Furan	203-727-3	110-00-9
Fatty acids, C16-18, lead salts	292-966-7	91031-62-8
Dioxobis(stearato)trilead	235-702-8	12578-12-0
Dinoseb (6-sec-butyl-2,4-dinitrophenol)	201-861-7	88-85-7
Dimethyl sulphate	201-058-1	77-78-1
Diisopentyl phthalate	210-088-4	605-50-5
Diethyl sulphate	200-589-6	64-67-5
Dibutyltin dichloride (DBTC)	211-670-0	683-18-1
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)g (ADCA)	204-650-8	123-77-3
Cyclohexane-1,2-dicarboxylic anhydride	-	-
cis-cyclohexane-1,2-dicarboxylic anhydride	236-086-3	13149-00-3
Cyclohexane-1,2-dicarboxylic anhydride	201-604-9	85-42-7
trans-cyclohexane-1,2-dicarboxylic anhydride	238-009-9	14166-21-3
Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	214-604-9	1163-19-5
Biphenyl-4-ylamine	202-177-1	92-67-1
Acetic acid, lead salt, basic	257-175-3	51404-69-4
Phthalato(2-)jdioxotrilead	273-688-5	69011-06-9
6-methoxy-m-toluidine (p-cresidine)	204-419-1	120-71-8
4-Nonylphenol, branched and linear	-	-
p-(1-methyloctyl)phenol	241-27-4	17404-66-9
Phenol, 4-nonyl-, branched	284-325-5	84852-15-3
4-(1-ethyl-1-methylhexyl)phenol	257-907-1	52427-13-1
p-(1,1-dimethylheptyl)phenol	250-339-5	30784-30-6
p-nonylphenol	203-199-4	104-40-5
4-(1-Ethyl-1,4-Dimethylpentyl)Phenol	635-391-2	142731-63-3
4-(1-Ethyl-1,3-Dimethylpentyl)Phenol	635-389-1	186825-36-5
p-isononylphenol	247-770-6	26543-97-5
4-(1,1,5-Trimethylhexyl)phenol	635-388-6	521947-27-3

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Phenol, 4-(1,1,3-trimethylhexyl)-	-	174305-83-0
Phenol, 4-(1,3-dimethyl-1-propylbutyl)-	-	142731-65-5
Phenol 4 1 2,5-trimeth lhexyl)-	-	142731-55-3
Isononylphenol	234-284-4	11066-49-2
4-(3-ethylheptan-2-phenol	635-696-0	186825-39-8
Nonylphenol	246-672-0	25154-52-3
Phenol, non l-, branched	291-844-0	90481-04-2
Phenol, 4-tert-nonyl-	-	58865-77-3
4-methyl-m-phenylenediamine (toluene-2,4-diamine)	202-453-1	95-80-7
4-aminoazobenzene	200-453-6	60-09-3
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	-
2-[[]4-(2,4,4-trimethylpentan-2-yl)phenox]ethanol	618-344-0	9002-93-1
20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	219-682-8	2497-59-8
2-[[]4- 2 4 4 trimethylpentan-2-yl)phenoxy]ethan-1-ol	621-345-9	2315-67-5
2-{2-[4-(2,4,4-trimethylpentan-2-yl)phenoxy]ethoxy}ethanol	621-341-7	2315-61-9
4,4'-oxydianiline and its salts	-	-
4,4'-oxydianiline	202-977-0	101-80-4
4,4'-methylenedi-o-toluidine	212-658-8	838-88-0
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	421-150-7	143860-04-2
1-bromopropane rn(-jaopyl bromide)	203-445-0	106-94-5
1,2-diethoxyethane	211-076-1	629-14-1
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	284-032-2	84777-06-0
Date of inclusion: June 20th 2013		
Substance name	**EC number**	**CAS number**
Pentadecafluorooctanoic acid (PFOA)	206-397-9	335-67-1
Dipentyl phthalate (DPP)	205-017-9	131-18-0
Cadmium oxide	215-146-2	1306-19-0
Cadmium	231-152-8	7440-43-9
Ammonium pentadecafluorooctanoate (APFO)	223-320-4	3825-26-1
4-Nonylphenol, branched and linear, ethoxylated	-	-
Nonylphenol, ethoxylated (EO = 8)	931-754-7	-
2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol	230-770-5	7311-27-5
Nonylphenol, ethoxylated (EO = 6 5)	931-753-1	-
2-[2-(4-nonylphenox ethoxy]ethanol	243-816-4	20427-84-3
26-(4-nonylphenoxy)-3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol	604-395-6	14409-72-4
Nonylphenol, ethoxylated (EO = 15)	931-756-8	-
Nonylphenol, branched, ethoxylated	500-209-1	68412-54-4
4-Nonylphenol, ethoxylated	500-045-0	26027-38-3
Nonylphenol, ethoxylated	500-024-6	9016-45-9
Nonylphenol, ethoxylated EO = 10)	931-755-2	-
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	248-743-1	27942-27-4
Nonylphenol, branched, ethoxylated (CAS# 68412-54-4)	932-688-1	-
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol	247-816-5	26571-11-9
Poly(oxy-1,2-ethanediyl), a-(nonylphenyl)-w-hydroxy- (CAS 9016-45-9)	931-562-3	9016-45-9
Isononylphenol, ethoxylated	609-346-2	37205-87-1
4-Nonylphenol, branched, ethoxylated 4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof	500-315-8 939-993-9	127087-87-0 -

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4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof]	938-618-6	-
2-(2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy}ethanol	687-833-9	1119449-38-5
2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	687-832-3	1119449-37-4
Nonylphenol polyglycol ether	932-998-7	-
4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof]	939-975-0	-
Date of inclusion: December 16th 2013		
Substance name	**EC number**	**CAS number**
Cadmium sulphide	215-147-8	1306-23-6
Dihexyl phthalate	201-559-5	84-75-3
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	209-358-4	573-58-0
Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]- 4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	217-710-3	1937-37-7
Imidazolidine-2-thione (2 –imidazoline-2-thinol)	202-506-9	96-45-7
Lead di(acetate)	206-104-4	301-04-2
Trixylyl phosphate	246-677-8	25155-23-1
Date of inclusion: June 16th 2014		
Substance name	**EC number**	**CAS number**
Sodium peroxometaborate	231-556-4	7632-04-4
Sodium perborate, perboric acid, sodium salt	-	-
Sodium perborate	239-172-9	15120-21-5
Perboric acid, sodium salt	234-390-0	11138-47-9
Cadmium chloride	233-296-7	10108-64-2
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	271-093-5	68515-50-4
Date of inclusion: December 17th 2014		
Substance name	**EC number**	**CAS number**
2-(2H benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	247-384-8	25973-55-1
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	223-346-6	3846-71-7
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4	15571-58-1
Cadmium fluoride	232-222-0	7790-79-6
Cadmium sulphate	233-331-6	10124-36-4, 31119-53-6
Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2- [(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia- 4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	-
Date of inclusion: June 15th 2015		
Substance name	**EC number**	**CAS number**
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	-	-

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1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexene-1-yl)-5-methyl-5-(1-methylpropyl)	413-720-9	117933-89-8
5-sec-Butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and 2 o any combination thereof]	700-927-7	
2-(2,4-Dimethylcyclohex-3-ene-1-yl)-5-methyl-(1-methylpropyl)-1,3-dioxane	601-499-3	117933-89-8
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	-
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	272-013-1	68648-93-1
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	271-094-0	68515-51-5
Date of inclusion: December 17th 2015		
Substance name	**EC number**	**CAS number**
Perfluorononan-1-oic-acid and its sodium and ammonium salts	-	-
Ammonium salts of perfluorononan-1-oic-acid	-	4149-60-4
Perfluorononan-1-oic-acid	206-801-3	375-95-1
Sodium salts of perfluorononan-1-oic-acid	-	21049-39-8
Nitrobenzene	202-716-0	98-95-3
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1
1,3-propanesultone	214-317-9	1120-71-4
Date of inclusion: June 20th 2016		
Substance name	**EC number**	**CAS number**
Benzo[def]chrysene (Benzo[a]pyrene)	200-028-5	50-32-8
Date of inclusion: January 12th 2017		
Substance name	**EC number**	**CAS number**
p-(1,1-dimethylpropyl)phenol	201-280-9	80-46-6
Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	-	-
Decanoic acid, nonadecafluoro-, sodium salt	-	3830-45-3
Ammonium nonadecafluorodecanoate	221-470-5	3108-42-7
Nonadecafluorodecanoic acid	206-400-3	335-76-2
4-heptylphenol, branched and linear	-	-
Phenol, heptyl derivs.	276-743-1	72624-02-3
4-heptylphenol	217-862-0	1987-50-4
4,4'-isopropylidenediphenol	201-245-8	80-05-7
Date of inclusion: July 07th 2017		
Substance name	**EC number**	**CAS number**
Perfluorohexane-1-sulphonic acid and its salts	-	-
Ammonium perfluorohexane-1-sulphonate	269-511-6	68259-08-5
Tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)	274-462-9	70225-16-0
Perfluorohexane-1-sulphonicacid	206-587-1	355-46-4
Potassium perfluorohexane-1-sulphonate	223-393-2	3871-99-6

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Tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)	274-462-9	70225-16-0
Date of inclusion: January 15th 2018		
Substance name	**EC number**	**CAS number**
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	-	-
Reaction product of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol, heptyl derivs	939-460-0	-
Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine	300-298-5	93925-00-9
Chrysene	205-923-4	218-01-9
Cadmium nitrate	233-710-6	10325-94-7
Cadmium hydroxide	244-168-5	21041-95-2
Cadmium carbonate	208-168-9	513-78-0
Benz[a]anthracene	200-280-6	56-55-3
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15- diene ("Dechlorane Plus" TM)	-	-
rel-(1R,4S,4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e] cyclooctene	-	-
1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15- diene	236-948-9	13560-89-9
rel-(1R,4S,4aS,6aS,7S,10R,10aR,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene	-	-
Date of inclusion: June 27th 2018		
Substance name	**EC number**	**CAS number**
Terphenyl, hydrogenated	262-967-7	61788-32-7
Octamethylcyclotetrasiloxane	209-136-7	556-67-2
Lead	231-100-4	7439-92-1
Ethylenediamine	203-468-6	107-15-3
Dodecamethylcyclohexasiloxane	208-762-8	540-97-6
Disodium octaborate	234-541-0	12008-41-2
Dicyclohexyl phthalate	201-545-9	84-61-7
Decamethylcyclopentasiloxane	208-764-9	541-02-6
Benzo[ghi]perylene	205-883-8	191-24-2
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	209-008-0	552-30-7
Date of inclusion: January 15th 2019		
Substance name	**EC number**	**CAS number**
Pyrene	204-927-3	129-00-0
Phenanthrene	201-581-5	85-01-8
Fluoranthene	205-912-4	206-44-0
Benzo[k]fluoranthene	205-916-6	207-08-9
2,2-bks(4'-hydroxy henyl)-4-methylpentane	401-720-1	6807-17-6
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	239-139-9	15087-24-8
Date of inclusion: July 16th 2019		
Substance name	**EC number**	**CAS number**

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Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	-
Tris(nonylphenyl) phosphite	247-759-6	26523-78-4
Phenol, 4-nonyl-, phosphite (3:1)	608-492-4	3050-88-2
tris 4 onylphenyl, branched phosphite	701-028-2	-
4-tert-butylphenol	202-679-0	98-54-4
2-methoxyethyl acetate	203-772-9	110-49-6
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	-	-
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid	236-236-8	13252-13-6
Potassium 2,3,3,3-tetrafluoro-2- (heptafluoropropoxy)propionate	266-578-3	67118-55-2
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride	218-173-8	2062-98-8
Ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate	700-242-3	62037-80-3
Date of inclusion: January 16th 2020		
Substance name	**EC number**	**CAS number**
Perfluorobutane sulfonic acid PFBS) and its salts	-	-
Diisohexyl phthalate	276-090-2	71850-09-4
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6	71868-10-5
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	404-360-3	119313-12-1
Date of inclusion: June 25th 2020		
Dibutylbis(pentane-2,4-dionato-O,O')tin	245-152-0	22673-19-4
Butyl 4-hydroxybenzoate	202-318-7	94-26-8
2-methylimidazole	211-765-7	693-98-1
1-vinylimidazole	214-012-0	1072-63-5
Date of inclusion: January 19th 2021		
Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	-
Bis(2-(2-methoxyethoxy)ethyl)ether	205-594-7	143-24-8
Date of inclusion: July 08th 2021		
1,4-dioxane	204-661-8	123-91-1
2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	-	-
2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-
4,4'-(1-methylpropylidene)bisphenol	201-025-1	77-40-7
glutaral	203-856-5	111-30-8
Medium-chain chlorinated paraffins (MCCP)	-	-
orthoboric acid, sodium salt	-	-
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	-
Date of inclusion: January 17th 2022		
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	1782069-81-1, 95342-41-9, 852541-25-4, 36861-47-9, 741687-98-9, 852541-30-1, 852541-21-0
6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	204-327-1	119-47-1
S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate(X4261)	401-850-9	255881-94-8

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tris(2-methoxyethoxy)vinylsilane	213-934-0	1067-53-4
Date of inclusion: June 10th 2022		
N-(hydroxymethyl)acrylamide	213-103-2	924-42-5
Date of inclusion: January 17th 2023		
1,1'-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]	253-692-3	37853-59-1
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	201-236-9	79-94-7
4,4'-sulphonyldiphenol	201-250-5	80-09-1
Barium diboron tetraoxide	237-222-4	13701-59-2
Bis(2-ethylhexyl) tetrabromophthalate	247-426-5	26040-51-7
bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	-
Isobutyl 4-hydroxybenzoate	224-208-8	4247-02-3
Melamine	203-615-4	108-78-1
Sodium perfluoroheptanoate	243-518-4	20109-59-5
Perfluoroheptanoic acid	206-798-9	375-85-9
potassium perfluoroheptanoate	-	21049-36-5
Ammonium perfluoroheptanoate	228-098-2	6130-43-4
Perfluoroheptanoic acid and its salts	-	-
reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	473-390-7	-
Date of inclusion: June 14th 2023		
bis(4-chlorophenyl) sulphone	201-247-9	80-07-9
diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	278-355-8	75980-60-8
Date of inclusion: January 23th 2024		
2,4,6-tri-tert-butylphenol	211-989-5	732-26-3
2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	221-573-5	3147-75-9
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	438-340-0	119344-86-4
Bumetrizole (UV-326)	223-445-4	3896-11-5
Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	700-960-7	-
Phenol, methylstyrenated	270-966-8	68512-30-1

Industrial Software has taken and continues to take commercially reasonable steps to provide representative and accurate information concerning the application of REACH on its products. Industrial Software" relies on information from third parties, including suppliers.

Authorized signatory for Industrial Software:

Dimitar Petrov
General Manager

Date: *24 April 2024*

Contact information:
E-mail: quality@indsoft.bg

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Declaration of non-use of Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under TSCA Section 6(h)

July 01, 2024

The Toxic Substance Control Act (TSCA) is s federal regulation that allows the US Environmental Protection Agency (EPA) to comprehensively manage chemicals in U.S. commerce. Under TSCA Section 6(h) Restriction on Persistent, Bio accumulative and Toxic (PBT) Substances, final rules were published in January 2021 restricting five chemicals, including treated articles containing the chemicals, from distribution in U.S. commerce:

- PIP 3:1 (CAS 68937-41-7)
- DecaBDE (CAS 1163-19-5) o
- 2,4,6 TTBP {CAS 732-26-3) o
- HCBD (CAS87-68-3)
- PCTP (CAS 133-49-3)

In accordance with the requirements defined in the regulation, Industrial Software declares that the 5 PBT chemicals are not present within its products that shown in the table below:

Product range		
Type name	**Remark**	**Custom private labeled product variations**
ConveyLinx (JST) Series	*Includes ECO version*	ConveyLinx-DRC-JST, ConveyLinx2 JST Brake, 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
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*	
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
Convey Proxy		
VC-2		
SE		
IOX2		

Signature:

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Dimitar Petrov, CEO

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Statement on Regulation (EU) No 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants (POPs Regulation)

February 4th 2021

Persistent organic pollutants (POPs) are organic substances that persist in the environment, accumulate in living organisms and pose a risk to our health and the environment. They can be transported by air, water or migratory species across international borders, reaching regions where they have never been produced or used. The continuous release of POPs into the environment have been seriously concerned by European Union since Regulation (EC) No 850/2004 of the European Parliament and of the Council on POPs entered into force in 2004. After amended several times and for further amendments, the POPs regulation was recast into Regulation (EU) 2019/1021 of the European Parliament and of the Council in 2019.

Industrial Software has been aware of the responsibilities for protecting the environment and human health. We have always kept on tracking the update of prohibited substances and restricted substances listed in the POPs Regulation and verify the presence of any substance in our products. Based on the information we verified, we announce, to our best knowledge, our products are in compliance with the POPs Regulation and don't contain substances subject to prohibitions listed in the annexes to Regulation (EU) 2019/1021 and amendments. We continue to follow up the update of the POPs regulation and ensure the conformity of our products.

D. Petrov, CEO

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Conflict Minerals Declaration

April 24, 2024

As a manufacturer of assembled electronic devices, Industrial Software Co. is aware of obligations under national and international conflict minerals laws and regulations.

Industrial Software Co. does not directly supply or process conflict minerals such as tin, tantalum, tungsten or gold. The above minerals can be incorporated into our products in the form of solder, as a component in metal alloys, electronic components and surface coatings on printed circuit boards.

Industrial Software Co. is committed to ensuring the health, safety and protection of the people who come into contact with our products and business, and we require high social, environmental and human rights standards among our suppliers. Managing our obligations in relation to Conflict Minerals is a part of our corporate responsibility.

Therefore, as part of our reasonable due diligence, we are committed to get the best available information from our suppliers on all products we sell, and to openly share that information with our customers.

Based on the information and Conflict Minerals declarations received thus far we declare that our products do not contain any minerals mining from Eastern DRC (the Democratic Republic of Congo) and its adjoining countries, defined in the Section 1502 of the "Dodd-Frank Wall Street Reform and Consumer Protection Act" and its affiliated laws or regulations.

We will continue to work with our suppliers to identify any potential use of Conflict Minerals in our supply chain, and ensure the representations made in this compliance statement remain accurate.

ИНДУСТРИАЛЕН СОФТУЕР
СОФИЯ
АД

Dimitar Petrov
CEO
Industrial Software Co.

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Asbestos Free Statement / Declaration

April 24, 2024

Industrial Software
91 Alexander Malinov
1715 Sofia, Bulgaria

To Whom It May Concern,

This document serves as a Declaration and Confirmation from the manufacturer, Industrial Software, that asbestos is not utilized in any of the items listed below. The listed goods are not exposed to asbestos at the point of manufacturer, storage, or during transport.

Product range		
Type name	**Remark**	**Custom private labeled product variations**
ConveyLinx (JST) Series	*Includes ECO version*	ConveyLinx-DRC-JST, ConveyLinx2 JST Brake, 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
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*	
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
Convey Proxy		
VC-2		
SE		
IOX2		

Country of Origin: *Bulgaria*
Packaging Material: *Carton box*

Dimitar Petrov
CEO

ИНДУСТРИАЛЕН СОФТУЕР
СОФИЯ
АД

INDUSTRIAL SOFTWARE

PLCs, Software,
Conveyor Controls

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Declaration Proposition 65 Compliance

To whom it may concern:

Industrial Software has reviewed the latest Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986) and determined our products do not require the Proposition 65 warning label.

Dimitar Petrov
CEO
Industrial Software Co.

ИНДУСТРИАЛЕН СОФТУЕР
СОФИЯ
АД

9th April 2024

Date of Issue

Signature