

January 10, 2023

Kaeser Compressors, Inc Response Regarding Adherence to International and Domestic Regulations
REACH, RoHS, Conflict Minerals, Mercury Free, and Asbestos

Kaeser Compressors, Inc. is a Virginia Corporation. We are a sales and service organization offering compressed air solutions and service to companies in the United States. All products we sell, either as complete or assembled are purchased from reputable international or domestic companies who have the same values and expectations of their suppliers. We understand the need to collect these types of information in certain applications. Please see below statements on types of requests referenced in the title line of this letter. For additional updates to this statement, please access the most up to date copy at us.kaeser.com/terms.

Compliance with REACH regulations (EU Regulation No. 1907/2006)

For all products manufactured by Kaeser Kompressoren, AG, SPX, and BEKO, please review the attached documents we have to date. If products we have sold to you are not manufactured by these companies, please note that we cannot confirm we are in compliance with this regulation.

Compliance with RoHS (EU Directive 2011/65/EC)

For all products manufactured by Kaeser Kompressoren, AG, SPX, and BEKO, please review the attached document we have to date. If products we have sold to you are not manufactured by these companies, please note that we cannot confirm we are in compliance with this directive.

Compliance with Conflict Minerals (Dodd-Frank Wall Street Reform and Consumer Protection Act, section 1502)

100% of products sold by Kaeser Compressors, Inc. are manufactured by other companies. Kaeser Compressors, Inc. is a distribution organization and compliance with this act can only be determined by these suppliers.

While we have one supplier that does acknowledge the possible use of conflict minerals in their production process, they are also in compliance with the reporting requirements of the "Act" (see supplemental "SPX" information in this package).

In order to provide additional information in the future regarding this request, we have contacted our largest suppliers of product. If any new information is obtained regarding compliance with this act, we will post a message on our website at us.kaeser.com/terms.

Compliance with Food Allergen Labeling Regulations (EU Directive 1169/2011/EU Annex II)

A listing of substances or products causing allergies or incompatibilities not contained in all food-grade oils of Kaeser Kompressoren, AG, and Calumet is provided in the attached documents.

Please take a few minutes to read the link to our IMS (Integrated Management System) Manual which defines our corporate values and policies for the KAESER worldwide organization at us.kaeser.com/terms.

Compliance with Mercury Free

In order to meet your requirement with this request, please provide a complete listing of products sold to your company by Kaeser part number. Reference to the Kaeser sales order number is required and can be found on delivery documentation which accompanied your shipment. Incomplete requests will be returned to your attention with the requirement(s) necessary to process. Please note that requests must be made for this within one year from the purchase date. These types of requests can take anywhere from four to six weeks to research and provide a detailed response to your company. We appreciate your understanding in this matter. Send all correspondence to contractmgt.us@kaeser.com.

Information on implementing the REACH regulation at KAESER KOMPRESSOREN

As per July 1, 2007, Regulation No. 1907/2006 of the European Parliament about the registration, evaluation, approval, and restriction of chemical substances (REACH) has been enacted. This regulation applies to all:

- Manufacturers
- Users
- Importers

of chemical substances and preparations. The regulation is valid within the EU.

As of December 1, 2010, chemical substances that are

- manufactured,
- introduced into the market, or
- imported

in quantities of more than 1000 t/a within the jurisdiction of the EU, must be registered.

All substances concerned that are used in products by KAESER KOMPRESSOREN have been registered in a timely manner.

KAESER KOMPRESSOREN products do not contain hazardous substances in concentrations higher than those permitted in accordance with the relevant legal requirements (REACH and RoHS) in the European Economic Area.

The current regulation can be found, in all official EU languages, by following the link below.

<http://eur-lex.europa.eu/en/index.htm>

20-JUL-2022



**Management Systems
Information on critical
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QUSEM-Abs.:
SO-QUM\02-Bereich\02-Umwelttechnik\
2.
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07 25 Kundenanschriften\Liste von 07
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Based on the legal requirements (REACH und RoHS) in the EU-market, the following substances are not contained in a higher concentration than allowed in products of KAESER KOMPRESSOREN:

Substance	EC No. ¹⁾	CAS No. ²⁾
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	-
Phenol, dodecyl-, branched	310-154-3	121158-58-5
4-isododecylphenol	608-055-8	27459-10-5
Phenol, 4-dodecyl, branched	-	210555-94-5
Phenol, (tetrapropenyl) derivatives	-	74499-35-7
Phenol, 4-isododecyl-	-	27147-75-7
Phenol, tetrapropylene-	-	57427-55-1
orthoboric acid, sodium salt	-	-
Boric acid, sodium salt	215-604-1	1333-73-9
Orthoboric acid, sodium salt	237-560-2	13840-56-7
Boric acid (H3BO3), disodium salt	-	22454-04-2
boric acid (H3BO3), sodium salt, hydrate	-	25747-83-5
Boric acid (H3BO3), sodium salt (1:1)	-	14890-53-0
Trisodium orthoborate	238-253-6	14312-40-4
Medium-chain chlorinated paraffins (MCCP)	-	-
Alkanes, C14-16, chloro	-	1372804-76-6
di-, tri- and tetrachlorotetradecane	950-299-5	-
Alkanes, C14-17, chloro	287-477-0	85535-85-9
Tetradecane, chloro derivs.	-	198840-65-2
Glutaral	203-856-5	111-30-8
4,4'-(1-methylpropylidene)bisphenol	201-025-1	77-40-7
2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-
2-(4-tert-butylbenzyl)propionaldehyde	201-289-8	80-54-6
(2S)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-30-2
(2R)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-31-3
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)	-	-
2,3-dibromo-1-propanol (2,3-DBPA)	202-480-9	96-13-9
3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)	-	1522-92-5
2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)	253-057-0	36483-57-5
2,2-bis(bromomethyl)propane-1,3-diol (BMP)	221-967-7	3296-90-0
1,4-dioxane	204-661-8	123-91-1
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



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1-vinylimidazole	214-012-0	1072-63-5
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
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	-	-
tris(4-nonylphenyl, branched) phosphite, tris(nonylphenyl) phosphite	-, 247-759-6	26523-78-4
Phenol, 4-nonyl-, phosphite (3:1)	-	3050-88-2
tris(4-nonylphenyl, 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	-	-
potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate	266-578-3	67118-55-2
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid	236-236-8	13252-13-6
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride	218-173-8	2062-98-8
ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate	-	62037-80-3
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-bis(4'-hydroxyphenyl)-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
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
Mercury	0800-001-00-0	7439-97-6
hexavalent chrome	-	1497761-8
Polybrominated biphenyls (PBB)	-	-
Polybrominated diphenyl ethers (PBDE)	-	-
Asbestos	-	1332-21-4
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"™)	-	-
(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1 ⁶ , ⁹ .0 ² , ¹³ .0 ⁵ , ¹⁰]octadeca-7,15-diene	-	135821-03-3
(1S,2S,5S,6S,9R,10R,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1 ⁶ , ⁹ .0 ² , ¹³ .0 ⁵ , ¹⁰]octadeca-7,15-diene	-	135821-74-8
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	-	-
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	-	-
Perfluorohexane-1-sulphonic acid and its salts	-	-
ammonium perfluorohexane-1-sulphonate	269-511-6	68259-08-5
perfluorohexane-1-sulphonic acid	206-587-1	355-46-4
potassium perfluorohexane-1-sulphonate	223-393-2	3871-99-6
tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)	274-462-9	70225-16-0
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	-	-
4-heptylphenol	217-862-0	1987-50-4
Phenol, heptyl derivs.	276-743-1	72624-02-3

4,4'-isopropylidenediphenol	201-245-8	80-05-7
Benzo[def]chrysene (Benzo[a]pyrene)	200-028-5	50-32-8
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
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]	-	-
Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	413-720-9	117933-89-8
2-(2,4-Dimethylcyclohex-3-ene-1-yl)-5-methyl-(1-methylpropyl)-1,3-dioxane	601-499-3	117933-89-8
Reaction mass of 5-[(2R)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1R,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1S,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane	700-927-7	-
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
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)	-	-



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Cadmium sulphate	233-331-6	10124-36-4 31119-53-6
Cadmium fluoride	232-222-0	7790-79-6
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4	15571-58-1
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	223-346-6	3846-71-7
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	247-384-8	25973-55-1
Sodium peroxometaborate	231-556-4	7632-04-4
Sodium perborate, perboric acid, sodium salt	-	-
Perboric acid, sodium salt	234-390-0	11138-47-9
Sodium perborate	239-172-9	15120-21-5
Cadmium chloride	233-296-7	10108-64-2
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	271-093-5	68515-50-4
Trixylyl phosphate	246-677-8	25155-23-1
Lead di(acetate)	206-104-4	301-04-2
Imidazolidine-2-thione (2-imidazoline-2-thiol)	202-506-9	96-45-7
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
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphon ate) (C.I. Direct Red 28)	209-358-4	573-58-0
Dihexyl phthalate	201-559-5	84-75-3
Cadmium sulphide	215-147-8	1306-23-6
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	-	-
2-[2-(4-nonylphenoxy)ethoxy]ethanol	243-816-4	20427-84-3
2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethanol	230-770-5	7311-27-5
Nonylphenol, ethoxylated (10-EO) (9016-45-9)	931-755-2	-
Nonylphenol, ethoxylated (8-EO) (9016-45-9)	931-754-7	-
Nonylphenol, ethoxylated (6,5-EO) (9016-45-9)	931-753-1	-
26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24- octaoxahexacosan -1-ol	-	14409-72-4
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 (15-EO) (9016-45-9)	931-756-8	-



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Nonylphenol, branched, ethoxylated (CAS# 68412-54-4)	932-688-1	-
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	248-743-1	27942-27-4
Isononylphenol, ethoxylated	609-346-2	37205-87-1
Nonylphenol, ethoxylated (EO = 10)	939-993-9	-
Nonylphenol, ethoxylated (EO = 4)	939-975-0	-
Nonylphenol, ethoxylated (polymer)	938-618-6	-
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxaheacosan-1-ol	247-816-5	26571-11-9
2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	687-832-3	1119449-37-4
Nonylphenolpolyglycoether	932-998-7	-
Poly(oxy-1,2-ethanediyl), a-(nonylphenyl)-w-hydroxy- (CAS 9016-45-9)	931-562-3	9016-45-9
4-Nonylphenol, branched, ethoxylated	500-315-8	127087-87-0
2-{2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy}ethanol	687-833-9	1119449-38-5
Trilead dioxide phosphonate	235-252-2	12141-20-7
Trilead bis(carbonate) dihydroxide	215-290-6	1319-46-6
Tricosafuorododecanoic 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 (H ₂ Si ₂ O ₅), 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
Pentacosafuorotridecanoic 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-isopentylphthalate	933-378-9	776297-69-9
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(tetrafluoroborate)	237-486-0	13814-96-5
Hexahydromethylphthalic anhydride	-	-
Hexahydro-3-methylphthalic anhydride	260-566-1	57110-29-9



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Hexahydro-1-methylphthalic anhydride	256-356-4	48122-14-1
Hexahydromethylphthalic anhydride	247-094-1	25550-51-0
Hexahydro-4-methylphthalic anhydride	243-072-0	19438-60-9
Heptacosafuorotetradecanoic acid	206-803-4	376-06-7
Henicosafuoroundecanoic 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)) (ADCA)	204-650-8	123-77-3
Cyclohexane-1,2-dicarboxylic anhydride	-	-
trans-cyclohexane-1,2-dicarboxylic anhydride	238-009-9	14166-21-3
Cyclohexane-1,2-dicarboxylic anhydride	201-604-9	85-42-7
cis-cyclohexane-1,2-dicarboxylic anhydride	236-086-3	13149-00-3
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-)]dioxotrilead	273-688-5	69011-06-9
6-methoxy-m-toluidine (p-cresidine)	204-419-1	120-71-8
4-Nonylphenol, branched and linear	-	-
p-isononylphenol	247-770-6	26543-97-5
4-(1-ethyl-1-methylhexyl)phenol	257-907-1	52427-13-1
4-(1-Ethyl-1,4-dimethylpentyl)phenol	-	142731-63-3
4-(1-Ethyl-1,3-dimethylpentyl)phenol	-	186825-36-5
p-(1,1-dimethylheptyl)phenol	250-339-5	30784-30-6
Phenol, 4-nonyl-, branched	284-325-5	84852-15-3
p-nonylphenol	203-199-4	104-40-5
p-(1-methyloctyl)phenol	241-427-4	17404-66-9
Isononylphenol	234-284-4	11066-49-2
4-(3-ethylheptan-2-yl)phenol	635-696-0	186825-39-8
4-(1,1,5-Trimethylhexyl)phenol	635-388-6	521947-27-3
Nonylphenol	246-672-0	25154-52-3
Phenol, nonyl-, branched	291-844-0	90481-04-2
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	-	-



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Polyethylene glycol mono(tert-octylph-enyl) ether	9036-19-5	-	9036-19-5
2-[[[4-(2,4,4-trimethylpentan-2-yl)phenoxy]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-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol		-	2315-67-5
2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol, 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 (n-propyl 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
α,α -Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)		229-851-8	6786-83-0
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)		202-959-2	101-61-1
Lead(II) bis(methanesulfonate)		401-750-5	17570-76-2
Formamide		200-842-0	75-12-7
Diboron trioxide		215-125-8	1303-86-2
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)		219-943-6	2580-56-5
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)		208-953-6	548-62-9
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)		202-027-5	90-94-8
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol		209-218-2	561-41-1
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)		423-400-0	59653-74-6
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)		219-514-3	2451-62-9
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)		203-977-3	112-49-2
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)		203-794-9	110-71-4
Zirconia Aluminosilicate Refractory Ceramic Fibres		-	-
Aluminosilicate refractory ceramic fibres		604-314-4	142844-00-6
Trilead diarsenate		222-979-5	3687-31-8
Potassium hydroxyoctaoxidizincatedichromate		234-329-8	11103-86-9
Phenolphthalein		201-004-7	77-09-8
Pentazinc chromate octahydroxide		256-418-0	49663-84-5
N,N-dimethylacetamide		204-826-4	127-19-5
Lead styphnate		239-290-0	15245-44-0
Lead dipicrate		229-335-2	6477-64-1



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Lead diazide, Lead azide	236-542-1	13424-46-9
Formaldehyde, oligomeric reaction products with aniline	500-036-1	25214-70-4
Dichromium tris(chromate)	246-356-2	24613-89-6
Calcium arsenate	231-904-5	7778-44-1
Bis(2-methoxyethyl) phthalate	204-212-6	117-82-8
Bis(2-methoxyethyl) ether	203-924-4	111-96-6
Arsenic acid	231-901-9	7778-39-4
Aluminosilicate Refractory Ceramic Fibres	-	-
4-(1,1,3,3-tetramethylbutyl)phenol	205-426-2	140-66-9
2-Methoxyaniline, o-Anisidine	201-963-1	90-04-0
2,2'-dichloro-4,4'-methylenedianiline	202-918-9	101-14-4
1,2-dichloroethane	203-458-1	107-06-2
Strontium chromate	232-142-6	7789-06-2
Hydrazine	206-114-9	302-01-2, 7803-57-8
2-ethoxyethyl acetate	203-839-2	111-15-9
1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	271-084-6	68515-42-4
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	276-158-1	71888-89-6
1,2,3-trichloropropane	202-486-1	96-18-4
Cobalt(II) sulphate	233-334-2	10124-43-3
Cobalt(II) dinitrate	233-402-1	10141-05-6
Cobalt(II) diacetate	200-755-8	71-48-7
Cobalt(II) carbonate	208-169-4	513-79-1
Chromium trioxide	215-607-8	1333-82-0
Acids generated from chromium trioxide and their oligomers	-	-
Oligomers of chromic acid and dichromic acid	-	-
Chromic acid	231-801-5	7738-94-5
Dichromic acid	236-881-5	13530-68-2
2-methoxyethanol	203-713-7	109-86-4
2-ethoxyethanol	203-804-1	110-80-5
Trichloroethylene	201-167-4	79-01-6
Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1
Sodium chromate	231-889-5	7775-11-3
Potassium dichromate	231-906-6	7778-50-9
Potassium chromate	232-140-5	7789-00-6
Disodium tetraborate, anhydrous	215-540-4	12179-04-3 1303-96-4 1330-43-4
Boric acid	-	-



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Boric acid, crude natural	234-343-4	11113-50-1
Boric acid	233-139-2	10043-35-3
Ammonium dichromate	232-143-1	7789-09-5
Acrylamide	201-173-7	79-06-1
Tris(2-chloroethyl) phosphate	204-118-5	115-96-8
Pitch, coal tar, high-temp.	266-028-2	65996-93-2
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	215-693-7	1344-37-2
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	235-759-9	12656-85-8
Lead chromate	231-846-0	7758-97-6
Diisobutyl phthalate	201-553-2	84-69-5
Anthracene oil, anthracene-low	292-604-8	90640-82-7
Anthracene oil, anthracene paste, distn. lights	295-278-5	91995-17-4
Anthracene oil, anthracene paste, anthracene fraction	295-275-9	91995-15-2
Anthracene oil, anthracene paste	292-603-2	90640-81-6
Anthracene oil	292-602-7	90640-80-5
2,4-dinitrotoluene	204-450-0	121-14-2
Triethyl arsenate	427-700-2	15606-95-8
Sodium dichromate	234-190-3	10588-01-9 7789-12-0
Lead hydrogen arsenate	232-064-2	7784-40-9
Hexabromocyclododecane (HBCDD)	-	-
Hexabromocyclododecane	247-148-4	25637-99-4
gamma-hexabromocyclododecane	-	134237-52-8
1,2,5,6,9,10-hexabromocyclododecane	221-695-9	3194-55-6
alpha-hexabromocyclododecane	-	134237-50-6
beta-hexabromocyclododecane	-	134237-51-7
Dibutyl phthalate (DBP)	201-557-4	84-74-2
Diarsenic trioxide	215-481-4	1327-53-3
Diarsenic pentaoxide	215-116-9	1303-28-2
Cobalt dichloride	231-589-4	7646-79-9
Bis(tributyltin) oxide (TBTO)	200-268-0	56-35-9
Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	117-81-7
Benzyl butyl phthalate (BBP)	201-622-7	85-68-7
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'- Diaminodiphenylmethane (MDA)	202-974-4	101-77-9
Diocetyl tin 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	-	-
dioctyl tin dilaurate; stannane, dioctyl-, bis(coco acyloxy) derivs.	-	-
Diocetyl tin dilaurate	222-883-3	3648-18-8
Stannane, dioctyl-, bis(coco acyloxy) derivs.	293-901-5	91648-39-4



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Bis(2-(2-methoxyethoxy)ethyl)ether	205-594-7	143-24-8
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	-
Phenol, dodecyl-, branched	310-154-3	121158-58-5
4-isododecylphenol	608-055-8	27459-10-5
Phenol, 4-dodecyl, branched	-	210555-94-5
Phenol, (tetrapropenyl) derivatives	-	74499-35-7
Phenol, 4-isododecyl-	-	27147-75-7
Phenol, tetrapropylene-	-	57427-55-1
orthoboric acid, sodium salt	-	-
Boric acid, sodium salt	215-604-1	1333-73-9
Orthoboric acid, sodium salt	237-560-2	13840-56-7
Boric acid (H3BO3), disodium salt	-	22454-04-2
boric acid (H3BO3), sodium salt, hydrate	-	25747-83-5
Boric acid (H3BO3), sodium salt (1:1)	-	14890-53-0
Trisodium orthoborate	238-253-6	14312-40-4
Medium-chain chlorinated paraffins (MCCP)	-	-
Alkanes, C14-16, chloro	-	1372804-76-6
di-, tri- and tetrachlorotetradecane	950-299-5	-
Alkanes, C14-17, chloro	287-477-0	85535-85-9
Tetradecane, chloro derivs.	-	198840-65-2
glutaral	203-856-5	111-30-8
4,4'-(1-methylpropylidene)bisphenol	201-025-1	77-40-7

2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-
2-(4-tert-butylbenzyl)propionaldehyde	201-289-8	80-54-6
(2S)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-30-2
(2R)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-31-3
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)	-	-
2,3-dibromo-1-propanol (2,3-DBPA)	202-480-9	96-13-9
3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)	-	1522-92-5
2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)	253-057-0	36483-57-5
2,2-bis(bromomethyl)propane-1,3-diol (BMP)	221-967-7	3296-90-0
1,4-dioxane	204-661-8	123-91-1
tris(2-methoxyethoxy)vinylsilane	213-934-0	1067-53-4

S-(tricyclo(5.2.1.0².6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	401-850-9	255881-94-8
6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	204-327-1	119-47-1
(±)-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)	-	-
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one	253-242-6	36861-47-9
(3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	1782069-81-1
(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	95342-41-9
(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-30-1
(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-21-0
(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	741687-98-9
(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-25-4
N-(hydrosymethyl)acrylamide	213-103-2	924-42-5

Coburg, July 20th, 2022

¹⁾ Substances in the EC Inventory have EC numbers. EC numbers are an important regulatory category of European chemicals legislation (REACH Regulation).

²⁾ The CAS number (also known as CAS Registration Number and CAS Registry Number, CAS = Chemical Abstracts Service) is an international designation standard for chemical substances.

BEKO TECHNOLOGIES GMBH
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Manufacturer Declaration

Electrical and electronic devices fall within the area of application of the RoHS Directive. As long ago as 2007, BEKO TECHNOLOGIES GMBH decided to implement the requirements of the then applicable RoHS Directive (2001/95/EC) for all its products. This even applies to products which do not fall within the directive's area of application.

Since 2008, all products from BEKO TECHNOLOGIES GMBH have met the respective current requirements of the RoHS Directive (now 2011/65/EU) with regard to the restricted or prohibited use of the following substances:

- Lead
- Mercury
- Cadmium
- Chromium VI
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE)
- Bis (2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Di-isobutyl phthalate (DIBP)

On account of RoHS II Directive (2011/65/EU), RoHS conformity has been an additional prerequisite for CE marking for electrical and electronic products since January 2013. For this reason, EU Declarations of Conformity issued since January 2013 additionally indicate the RoHS conformity of the products concerned.

Signed for and on behalf of:

Neuss, 09.07.2019

BEKO TECHNOLOGIES GMBH

A handwritten signature in black ink, appearing to read "i.v. Christian Riedel".

i.V. Christian Riedel

Head of International Quality Management

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Declaration

For the purposes of the REACH regulation, **BEKO TECHNOLOGIES GmbH** is a “downstream or industrial user” of articles which are delivered to our customers. This means that these articles are not subject to any registration requirements.

Nevertheless, to secure the delivery chain and guarantee maximum product safety, we still demand and monitor the application of the REACH regulation by our suppliers. We have informed them about the requirements of the REACH regulation and only continue to do business with them if the specified requirements are met.

Product suppliers are subject to basic obligations, in particular the information obligations defined in Article 33 of the REACH regulation. In addition, they must be informed if substances of very high concern (SVHC) from the candidate list (Appendix XIV of the REACH regulation) are contained in the products delivered to the purchaser in concentrations of more than 0.1% weight by weight. Since lead is contained in metallic alloys which are also used in some of our products, we provide separate and product-related information. The component data refer to data provided by our suppliers in compliance with the definitions in Articles 31-33 of the REACH regulation.

This Declaration refers to all BEKO operating materials which are products in the sense of the REACH directive.

Neuss, 25.07.2019

BEKO TECHNOLOGIES GMBH


i.V. Christian Riedel

Head of International Quality Management

Information on Conflict Minerals

In 2010, the U.S. Congress passed the “Dodd-Frank Wall Street Reform and Consumer Protection Act” (the “Act”), pursuant to which the U.S. Securities and Exchange Commission (SEC) issued rules requiring certain reporting companies to make disclosures under specific circumstances concerning the use of “Conflict Minerals”. These Conflict Minerals are defined in the “Act” as tantalum, tin, tungsten and gold which are mined in the Democratic Republic of Congo (DRC), Angola, Burundi, Central African Republic, Rwanda, South Sudan, Tanzania, Uganda and Zambia. The intention of this portion of the “Act” is to further the humanitarian goal of ending the extremely violent conflict in the DRC which has been partially financed by the exploitation and trade of conflict minerals originating in the DRC and the bordering countries.

KAESER KOMPRESSOREN is not required to file reports with the SEC. Additionally, the products of **KAESER KOMPRESSOREN** are not affected by the “Act” because they are only used as a tool to produce the final product at our customers – they are not part of the final product (please refer to page 90, 91 of the “Act”):

...We do not believe that a conflict mineral in a tool or machine is captured by the Conflict Minerals Statutory Provision because, although the conflict mineral may be included in the tool or machine, additionally, the tool or machine is unlikely to be contained in the final product...

Nevertheless, we are supporting customers in the global market that are required to follow the “Act”- by diligently working to obtain the required verification on the use of conflict minerals. The complexity of our Supply Chain, as well as the Supply Chain of our Suppliers, has made this process extremely difficult. While our Suppliers have not found any indication that there are conflict minerals in the materials they supply to us yet, they are continuing to work very hard to comply with the requirements of the “Act”. This is requiring a significant investment of time and resources. Electronic components are particularly difficult due to the depth of the Supply Chain.

KAESER KOMPRESSOREN is, and has always been, committed to ensuring respect for fundamental and human rights in all we do. The same is expected and required of our Supply Chain. This philosophy is an integral part of our Corporate Policy that is stated in our QESM (Quality Environmental Health & Safety Management) Manual. The QESM Manual is available for download on our website at <http://www.kaeser.com/Images/corporate-policy-tcm8-237058.pdf>



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Conflict Minerals Reporting Template (CMRT)

English

Revision 6.1
 April 28, 2021

[Link to Terms & Conditions](#)

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products

Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

Company Information

Company Name (*):	SPX FLOW, Inc.
Declaration Scope or Class (*):	A. Company
Description of Scope:	
Company Unique ID:	SPXFLOW
Company Unique ID Authority:	
Address:	13320 Ballentyne Corporate Place, Charlotte NC 28277, Charlotte
Contact Name (*):	John Guarino
Email - Contact (*):	john.guarino@spxflow.com
Phone - Contact (*):	585-527-1652
Authorizer (*):	John Guarino
Title - Authorizer:	Global Sourcing Operations Leader
Email - Authorizer (*):	spxflow.cm-support@ipoint-systems.com
Phone - Authorizer:	585-527-1652
Effective Date (*):	27-May-2021

Answer the following questions 1 - 8 based on the declaration scope indicated above

1) Is any 3TG intentionally added or used in the product(s) or in the production process? (*)	Answer	Comments
Tantalum (*)	Yes	
Tin (*)	Yes	
Gold (*)	Yes	
Tungsten (*)	Yes	

2) Does any 3TG remain in the product(s)? (*)	Answer	Comments
Tantalum (*)	Yes	
Tin (*)	Yes	
Gold (*)	Yes	
Tungsten (*)	Yes	

3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*)	Answer	Comments
Tantalum (*)	Yes	
Tin (*)	Yes	
Gold (*)	Yes	
Tungsten (*)	Yes	

4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*)	Answer	Comments
Tantalum (*)	Yes	
Tin (*)	Yes	
Gold (*)	Yes	
Tungsten (*)	Yes	

5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold (*)	No	
Tungsten (*)	No	

6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)	Answer	Comments
Tantalum (*)	Greater than 75%	
Tin (*)	Greater than 75%	
Gold (*)	Greater than 75%	
Tungsten (*)	Greater than 75%	



Conflict Minerals Reporting Template (CMRT)

Select Language Preference Here:

選擇您偏好的語言:
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Sélectionner la langue préférée ici:
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Burada Dil Tercihini Belirlevin:

English

Revision 6.1
April 28, 2021
[Link to Terms & Conditions](#)

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products

Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

7) Have you identified all of the smelters supplying the 3TG to your supply chain? (*)

	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold (*)	No	
Tungsten (*)	No	



Conflict Minerals Reporting Template (CMRT)

Select Language Preference Here:

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- Sélectionner la langue préférée ici:
- Seleccione Preferéncia de idioma Aquí:
- Wählen sie hier die Sprache:
- Selecione el lenguaje de preferéncia aquí:
- Selezionare la lingua di preferéncia qui:
- Burada Dil Tercihini Belirlewin:

English

Revision 6.1
April 28, 2021

[Link to Terms & Conditions](#)

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products

Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

8) Has all applicable smelter information received by your company been reported in this declaration? (*)

	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold (*)	No	
Tungsten (*)	No	

Answer the Following Questions at a Company Level

Question	Answer	Comments
A. Have you established a responsible minerals sourcing policy? (*)	Yes	Our policy is as follows: Pursuant to rules adopted by the U.S. Securities and Exchange Commission ("SEC"), as required by Section 1502 of Dodd-Frank Wall Street Reform and Consumer Protection Act, SPX Flow, Inc. is
B. Is your responsible minerals sourcing policy publicly available on your website? (Note - If yes, the user shall specify the URL in the comment field.) (*)	Yes	https://www.spoxflow.com/disclosure-statements/
C. Do you require your direct suppliers to source the 3TG from smelters whose due diligence practices have been validated by an independent third party audit program? (*)	No	
D. Have you implemented due diligence measures for responsible sourcing? (*)	No	
E. Does your company conduct Conflict Minerals survey(s) of your relevant supplier(s)? (*)	Yes, in conformance with IPC1755 (e.g.,	
F. Do you review due diligence information received from your suppliers against your company's expectations? (*)	Yes	
G. Does your review process include corrective action management? (*)	Yes	
H. Is your company required to file an annual conflict minerals disclosure? (*)	Yes, with the SEC	



April 29, 2015

Re: RoHS/WEEE/REACH

To Whom It May Concern,

Stationary and Mobile Dryers, or Dryer-Controller-Equipment are not part of the current equipment categories of the RoHS and WEEE directives.

In addition, we do not manufacture or import substances, mixtures or articles into the European Union subject to the present restrictions of REACH.

Therefore, these requirements do not apply to our products and they are exempt.

Very respectfully,

Keith Douglas
Environmental, Health, and Safety Manager

SPX FLOW TECHNOLOGY
4647 S.W. 40TH AVENUE
OCALA, FL 34474
UNITED STATES

TEL | 352 | 237 | 1220
FAX | 352 | 873 | 5195

www.spxfi.com

Information on the absence of sensitisers in food-grade oils

The following substances are – pursuant to the legal requirements of the EU Directive 1169/2011/EU Annex II– not contained in food-grade oils of KAESER KOMPRESSOREN

A) Substances or products causing allergies or incompatibilities

1. Cereals containing gluten, namely: wheat (including spelt and Khorasan wheat), rye, barley, oats or their hybridised strains and products thereof;
2. Crustaceans and products thereof;
3. Eggs and products thereof;
4. Fish and products thereof;
5. Peanuts and products thereof;
6. Soy beans and products thereof;
7. Milk and products thereof (including lactose);
8. Nuts, namely: almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), pecan nuts (*Carya illinoensis* (Wangenh.) K. Koch), Brazil nuts (*Bertholletia excelsa*), pistachio nuts (*Pistacia vera*), macadamia or Queensland nuts (*Macadamia ternifolia*) and products thereof;
9. Celery and products thereof;
10. Mustard and products thereof;
11. Sesame seeds and products thereof;
12. Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO₂ which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers;
13. Lupins and products thereof;
14. Molluscs and products thereof.

- B) Any natural products derived from animals, nuts, plants or genetically-modified organisms (GMOs):**
- Tree nuts, such as coconuts
 - Buckwheat
- C) Any animal-derived materials that contribute to Bovine Spongiform Encephalopathy (BSE) and other Transmissible Spongiform Encephalopathies (TSE) including Feline Spongiforme Encephalopathy (FSE).**

Coburg, 28 June 2018



2780 Waterfront Pkwy. E. Dr. Indianapolis, IN 46214
Phone: 317-328-5660 Fax: 317-328-5668 Sales: 1-800-437-3188 www.calumetspecialty.com

April 2022

To whom it may concern:

Allergen statement on Kaeser Lubricants

Kaeser lubricants manufactured by Calumet Branded Products LLC, are free of all US FDA listed food allergens and products thereof (as listed below) as well as all allergens listed under EU regulation Annex II in Directive 1169/2011/EC (See next two pages).

US FDA listed Allergens (food groups, as defined under the Food Allergen Labeling and Consumer Protection Act (FALCPA) of 2004:

- Milk
- Eggs
- Fish (e.g., bass, flounder, cod)
- Crustacean Shellfish (e.g., crab, lobster, shrimp)
- Tree Nuts (e.g., almonds, walnuts, pecans)
- Peanuts
- Wheat
- Soybeans

- Do not contain any natural products derived from animals, nuts or genetically modified organisms (GMOs).

- Do not contain any animal-derived materials that contribute to bovine spongiform encephalopathy (BSE) and other transmissible spongiform encephalopathies (TSE) including (FSE) Feline Spongiforme Encephalopathy, from animal-derived materials.

- Do not contain any natural products derived specifically from Coconut, Mango, or Buckwheat.

Sincerely,

A handwritten signature in black ink, appearing to read "M. A. Gbadamosi", with a circular scribble above the first few letters.

M. A. Gbadamosi, Ph. D.

Senior Director, R & D

Calumet Performance Brands



2780 Waterfront Pkwy. E. Dr. Indianapolis, IN 46214
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REGULATION (EU) No 1169/2011 OF THE EUROPEAN PARLIAMENT AND OF THE
COUNCIL of 25 October 2011

ANNEX II

SUBSTANCES OR PRODUCTS CAUSING ALLERGIES OR INTOLERANCES

1. Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof except:
 - (a) Wheat based glucose syrups including dextrose (1); (b) wheat based maltodextrins (1);
 - (c) Glucose syrups based on barley;
 - (d) Cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin;
2. Crustaceans and products thereof;
3. Eggs and products thereof;
4. Fish and products thereof, except:
 - (a) fish gelatine used as carrier for vitamin or carotenoid preparations;
 - (b) fish gelatine or Isinglass used as fining agent in beer and wine;
5. Peanuts and products thereof;
6. Soybeans and products thereof, except:
 - (a) fully refined soybean oil and fat (1);
 - (b) Natural mixed tocopherols (E306), natural D-alpha tocopherol, natural D-alpha tocopherol acetate, and natural D-alpha tocopherol succinate from soybean sources;
 - (c) Vegetable oils derived phytosterols and phytosterol esters from soybean sources;
 - (d) plant stanol ester produced from vegetable oil sterols from soybean sources;
7. Milk and products thereof (including lactose), except:
 - (a) Whey used for making alcoholic distillates including ethyl alcohol of agricultural origin; (b) Lactitol;



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8. Nuts, namely: almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), pecan nuts (*Carya illinoensis* (Wangenh.) K. Koch), Brazil nuts (*Bertholletia excelsa*), pistachio nuts (*Pistacia vera*), macadamia or Queensland nuts (*Macadamia ternifolia*), and products thereof, except for nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin;
 9. Celery and products thereof;
 10. Mustard and products thereof;
 11. Sesame seeds and products thereof;
 12. Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO₂ which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers;
 13. Lupin and products thereof;
 14. Molluscs and products thereof.
- (1) And the products thereof, in so far as the process that they have undergone is not likely to increase the level of allergenicity assessed by the Authority for the relevant product from which they originated.



Date: December 2019

Subject: AIRpipe Products Asbestos-Free Statement

To whom it may concern,

0% of the materials, compounds, and processes used to manufacture AIRpipe - pipes, fittings, valves, and fixing clip products contain asbestos or asbestos derivatives.

Best regards,

Chad Hills
Managing Director – AIRpipe
480-362-PIPE (7473)
www.airpipeusa.com

AIRpipe
6855 South Kyrene Road, Suite #101
Tempe, AZ 85283
www.airpipeusa.com