Created date 2026-09-14 09:28

Byggvarubedömningen's Application form

Byggvarubedömningen's Application form meet the requirements regarding chemical content in coherence with eBVD2015.

FDMS

1. General information

Supplier information	
Supplier	MANDÍK, a.s.
Contact person at Supplier	Veronika Jenčíková
E-mail address to contact person	jencikova.veronika@mandik.cz
Phone number to contact person	+420728377974
Social responsibility in the Supply Chain	
Have your company or organisation relevant certificates regarding Social responsibility?	
Have your company or organisation a written Policy or a Code of conduct handling Social responsibility in supply chain?	
Is someone in you company's management team appointed responsible for work and routines regarding Social responsibility?	
Is there a routine within your company or organisation how to take action in supply chain regarding Social responsibility?	

2. Product information

Product	
Product name	FDMS
City and Country for production of product	Hostomice, Czech Republic
Country for raw material recovery	
Product description	The damper in the HVAC equipment duct that prevents the spread of fire and combustion products from one fire segment to another by shutting off the airflow at the fixture points. The damper is fitted with collar, that replaces the function of the fire seals and simplifying its own installation in fire separating constructions.

BSAB	QJC.11 - Brandgasspjäll med ställdon
BK04-code	21099 Ventilation övrigt
Type of product	
Type of product	Electronic
Area of use	Inside
Is the product covered by the PAH Regulation?	No
Is the product covered by the RoHS Directive (2011/65/EU.)?	Yes
If the product is subject to an exemption, please specify it here:	
Has a Declaration of performance, in accordance with European Construction Products Regulation (EU) nr 305/2011, been prepared for the product?	Yes

3. Declaration of contents

Public substance						
Substance	**CAS / EC / alloy number**	**Total weight-% of the substance in the product**	**Component**	**Weight-% of the substance in the component/raw material**	**Comment**	**Function of the substance in the product**
Stål EN 1.0226 C Si Mn P S Ti (DX51D, FeP02G)	Alloy number: 1 .0226	≤ 8.348223 %	Actuator BELIMO	9.6% ≤ x ≤ 25.79%		
Stål, låglegerat, 1.0350 (DX52D, FeP03G)	CAS: 6846 7-81-2 All-oy number: 1 .0350	≤ 4.052724 %	Actuator BELIMO	4.38% ≤ x ≤ 12.52%		
Spring steel		≤ 3.550989 %	Actuator BELIMO	3.84% ≤ x ≤ 10.97%		
Stål, EN 1.0718, 0,2-0,35% Pb, (DIN 9SMnPb28, AFNOR S250Pb, UNI CF9SMnPb28, 11SMnPb30)	Alloy number: 1 .0718	≤ 3.023358 %	Actuator BELIMO	3.27% ≤ x ≤ 9.34%		

Stål olegerat EN 10305-5 och 10305-3, 1.0261, E370 (C, Si, Mn, P, S), DIN 2395	Alloy number: 1 .0261	≤ 2.62197 %	Actuator BELIMO	2.84% ≤ x ≤ 8.1%		
Polyvinylklorid, PVC, Ethene, chloro-, homopolymer	CAS: 9002-86-2	≤ 1.806246 %	Actuator BELIMO	1.95% ≤ x ≤ 5.58%		
Koppar	CAS: 7440-50-8 EC: 231-159-6	≤ 1.608789 %	Actuator BELIMO	1.74% ≤ x ≤ 4.97%		
Stål (EN 1.0332)	Alloy number: 1 .0332	≤ 1.084395 %	Actuator BELIMO	1.17% ≤ x ≤ 3.35%		
Stål EN 1.7139, 0,8-1,1% Cr (16MnCrS59, SS 2127)	Alloy number: 1 .7139	≤ 0.822198 %	Actuator BELIMO	0.89% ≤ x ≤ 2.54%		
Kolstål EN 10025-2		≤ 0.818961 %	Actuator BELIMO	0.89% ≤ x ≤ 2.53%		
Poly(oxymethylen-e)	CAS: 9002-81-7	≤ 0.634452 %	Actuator BELIMO	0.69% ≤ x ≤ 1.96%		
Stål 1.0306 / DX54D	Alloy number: 1 .0306	≤ 0.540579 %	Actuator BELIMO	0.58% ≤ x ≤ 1.67%		
Benzene-1,2,4-tric-arboxylic acid	CAS: 528-44-9 EC: 2 08-432-3	≤ 0.45318 %	Actuator BELIMO	0.49% ≤ x ≤ 1.4%		
Stål, EN 1.0347 olegerat (SS 1146, St13, FeP03, DC03)	Alloy number: 1 .0347	≤ 0.372255 %	Actuator BELIMO	0.4% ≤ x ≤ 1.15%		
Olegerat Stål, EN 1.0330 (DC01, SS 1142, St12, FeP01)	Alloy number: 1 .0330	≤ 0.352833 %	Actuator BELIMO	0.38% ≤ x ≤ 1.09%		

Stål, EN 1.0715 C, Si, Mn, P, S (11SMn30 DIN 9SMn28, AFNOR S250)	Alloy number: 1 .0715	< 0.242775 %	Actuator BELIMO	< 0.75%		
Metall, ospecificerad		< 0.210405 %	Actuator BELIMO	< 0.65%		
Tenn	CAS: 7440-31-5 EC: 231-141-8	< 0.171561 %	Actuator BELIMO	< 0.53%		
Ämnesspecificera-d Bronslegering		< 0.126243 %	Actuator BELIMO	< 0.39%		
Stål EN 1.0737, 0.2-0.35% Pb (SS 1926, 11SMnPb37, DIN 9SMnPb36, AFNOR S300Pb, UNI CF9SMnPb36)	Alloy number: 1 .0737	< 0.093873 %	Actuator BELIMO	< 0.29%		
Stål 1.5511 (ej Ni, Pb)	Alloy number: 1 .5511	< 0.093873 %	Actuator BELIMO	< 0.29%		
Polykarbonat	CAS: 2493 6-68-3	≤ 0.084162 %	Actuator BELIMO	0.09% ≤ x ≤ 0.26%		
ABS plast	CAS: 9003-56-9	< 0.071214 %	Actuator BELIMO	< 0.22%		
Polybutyltereftalat	CAS: 2496 8-12-5	< 0.067977 %	Actuator BELIMO	< 0.21%		
Polypropen (PP)	CAS: 9003-07-0	< 0.048555 %	Actuator BELIMO	< 0.15%		
Metall, ospecificerad		< 0.042081 %	Actuator BELIMO	< 0.13%		
Sintmetall, Sint D30	Alloy number: Si-nt D30	< 0.038844 %	Actuator BELIMO	< 0.12%		

Rostfritt stål EN 1.4301, 8-10,5% Bedömning på legeringsnivå	CAS: 1259 7-68-1 All-oy number: 1 .4301, X5CrNi18–10	< 0.03237 %	Actuator BELIMO	< 0.1%		
Formaldehyde	CAS: 50-00 -0 EC: 20 0-001-8	< 0.03237 %	Actuator BELIMO	< 0.1%		
Stål, olegerat, 1.1248 (DIN Ck75, AISI 1075, CK 35)	Alloy number: 1 .1248	< 0.029133 %	Actuator BELIMO	< 0.09%		
Zink (metallisk)	CAS: 7440-66-6 EC: 231-175-3	< 0.029133 %	Actuator BELIMO	< 0.09%		
Stål, 51CrV4, 1.8159	Alloy number: 1 .8159	< 0.0229827%	Actuator BELIMO	< 0.071%		
Polyamid (PA)		< 0.009711 %	Actuator BELIMO	< 0.03%		
ABS plast	CAS: 9003-56-9	≤ 0.0093873%	Actuator BELIMO	0.012% ≤ x ≤ 0.029%		
Rostfritt stål EN 1.4310, 6-9,5 % Ni, Bedömning på legeringsnivå	CAS: 1259 7-68-1 All-oy number: 1 .4310, X10CrNi18–8	< 0.0077688%	Actuator BELIMO	< 0.024%		

Bly	CAS: 7439-92-1 EC: 231-100-4	< 0.0029133%	Actuator BELIMO	< 0.009%		
Nickel (metallisk)	CAS: 7440-02-0 EC: 231-111-4	< 0.0022659%	Actuator BELIMO	< 0.007%		
Kalciumsilikat, Wollastonite	CAS: 1398 3-17-0 EC : 237-772-5	6.3775% ≤ x ≤ 22.505%	Blade of the damper	25% ≤ x ≤ 35%		
Portlandcement synonym standardcement, Vitcement	CAS: 6599 7-15-1 EC : 266-043-4	3.8265% ≤ x ≤ 12.86%	Blade of the damper	15% ≤ x ≤ 20%		
Kvarts	CAS: 1480 8-60-7 EC : 238-878-4	3.8265% ≤ x ≤ 12.86%	Blade of the damper	15% ≤ x ≤ 20%		
Silicic acid, calcium salt, Kalciumsilikat	CAS: 1344-95-2 EC: 215-710-8	2.551% ≤ x ≤ 9.645%	Blade of the damper	10% ≤ x ≤ 15%		
Perlit, expenderad	CAS: 9376 3-70-3	1.2755% ≤ x ≤ 6.43%	Blade of the damper	5% ≤ x ≤ 10%		
Cellulosa	CAS: 9004-34-6 EC: 232-674-9	0.63775 % ≤ x ≤ 3.215%	Blade of the damper	2.5% ≤ x ≤ 5%		

Kallvalsad förzinkad stålplåt (DIN:DC51D, Z275)		20.874504% ≤ x ≤ 34.239641%	Body of the damper	73.09% ≤ x ≤ 81.31%		
Förzinkat stål (1.0330, DC01 + EN 10152)	Alloy number: 1.0330	0.89964 % ≤ x ≤ 3.933074 %	Body of the damper	3.15% ≤ x ≤ 9.34%		
Akrylonitril-butadien polymer (NBR) synonym 1,3-Butadien-akrylonitril polymer	CAS: 9003-18-3	1.193808 % ≤ x ≤ 1.953904 %	Body of the damper	4.18% ≤ x ≤ 4.64%		gasket
Stål EN 1.1191 /C45E (max 0,4%Ni, AISI 1045, SS 1672)	Alloy number: E-N 1.1191	0.317016 % ≤ x ≤ 1.831785 %	Body of the damper	1.11% ≤ x ≤ 4.35%		
Natriumsilikat, Vattenglas, natronvattenglas	CAS: 1344-09-8 EC: 215-687-4	0.459816 % ≤ x ≤ 1.048539 %	Body of the damper	1.61% ≤ x ≤ 2.49%		glue
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[[[3-(trimethoxysilyl)propyl]amino]carbonyl]-.omega.-[[[[3-(trimethoxysilyl)propyl]amino]carbonyl]oxy]-	CAS: 216597-12-5	0.039984 % ≤ x ≤ 0.96853 %	Body of the damper	0.14% ≤ x ≤ 2.3%		glue
Stål, EN 1.0718, 0,2-0,35% Pb, (DIN 9SMnPb28, AFNOR S250Pb, UNI CF9SMnPb28, 11SMnPb30)	Alloy number: 1.0718	0.222768 % ≤ x ≤ 0.795879 %	Body of the damper	0.78% ≤ x ≤ 1.89%		
Stål, olegerat, EN 1.0045 (S355JR, Fe510B, A572, AE355B)	Alloy number: 1.0045	0.088536 % ≤ x ≤ 0.517953 %	Body of the damper	0.31% ≤ x ≤ 1.23%		
Stål EN 1.0038, olegerat (SS 1311, SS1312, S235JR, 1015, RSt37-2, S235JRG2)	Alloy number: 1.0038	0.062832 % ≤ x ≤ 0.362146 %	Body of the damper	0.22% ≤ x ≤ 0.86%		
Stål, olegerat, ospecificerad kvalitet		0.105672 % ≤ x ≤ 0.269504 %	Body of the damper	0.37% ≤ x ≤ 0.64%		screws

Polyethylene - CAS No. 9002-88-4		0.025704 % ≤ x ≤ 0.151596 %	Body of the damper	0.09% ≤ x ≤ 0.36%		sealing insert
Polyvinylklorid, PVC, Ethene, chloro-, homopolymer	CAS: 9002-86-2	0.062832 % ≤ x ≤ 0.092642 %	Body of the damper	0.22%		grommet
Dioctyl terephthalate (bis(2-ethylhexyl) benzene-1,4-dicar-boxylate (DOTP)	CAS: 6422-86-2 EC: 229-176-9	0.002856 % ≤ x ≤ 0.067376 %	Body of the damper	0.01% ≤ x ≤ 0.16%		plasticizer
Kalciumkarbonat	CAS: 471-34-1 EC: 2 07-439-9	0.013994 4% ≤ x ≤ 0.033266 9%	Body of the damper	0.049% ≤ x ≤ 0.079%		mineral filler
Refractories, fibers, aluminosilicate	CAS: 1428 44-00-6	0.002856 % ≤ x ≤ 0.021055 %	Body of the damper	0.01% ≤ x ≤ 0.05%	ALSIFLEX	isolation
Epoxiderad sojabönsolja, Soybean oil, epoxidized	CAS: 8013-07-8 EC: 232-391-0	< 0.004211 %	Body of the damper	< 0.01%		heat stabilizer
Aktivt kol, Carbon Black, Char, from refuse burner, C.I. Pigment Black 7, Acetylene black, Carbon, amorphous	CAS: 1333-86-4 EC: 215-609-9	0.000571 2% ≤ x ≤ 0.003368 8%	Body of the damper	0.002% ≤ x ≤ 0.008%		dye and UV stabilizer
Barium bis(2-ethylhexano-ate)	CAS: 2457-01-4 EC: 219-535-8	< 0.002105 5%	Body of the damper	< 0.005%		heat stabilizer

Zink-2-etylhexano-at	CAS: 136-53-8 EC: 205-251-1	< 0.0021055%	Body of the damper	< 0.005%		heat stabilizer
Kalciumstearat	CAS: 1592-23-0 EC: 216-472-8	0.0001428% ≤ x ≤ 0.0008422%	Body of the damper	0.0005% ≤ x ≤ 0.002%		lubricant
Ethylene Butyl Acrylate Copolymer (EBA)	CAS: 25750-84-9	0.125664% ≤ x ≤ 0.593751%	Body of the damper: Promaseal	25% ≤ x ≤ 50%		
Expanderad grafit synonym sulfuric acid, compd. with graphite	CAS: 12777-87-6 EC: 235-819-4	0.125664% ≤ x ≤ 0.593751%	Body of the damper: Promaseal	25% ≤ x ≤ 50%		
Talk	CAS: 14807-96-6 EC: 238-877-9	0.0502656% ≤ x ≤ 0.2968755%	Body of the damper: Promaseal	10% ≤ x ≤ 25%		
Bisguanidinium phosphate	CAS: 5423-23-4 EC: 226-552-4	0.0502656% ≤ x ≤ 0.2968755%	Body of the damper: Promaseal	10% ≤ x ≤ 25%		
Polymer of polypropylene and maleic anhydride	CAS: 25722-45-6	0.00502656% ≤ x ≤ 0.1187502%	Body of the damper: Promaseal	1% ≤ x ≤ 10%		
Kaolin	CAS: 1332-58-7 EC: 310-194-1	0.00502656% ≤ x ≤ 0.1187502%	Body of the damper: Promaseal	1% ≤ x ≤ 10%		

Kretskort FR4, FR-4 is a composite material composed of woven fiberglass cloth with an epoxy resin binder that is flame resistant (TBBPA)		0.46% ≤ x ≤ 1.31%		0.46% ≤ x ≤ 1.31%		
Koppar	CAS: 7440-50-8 EC: 231-159-6	0.1% ≤ x ≤ 0.29%		0.1% ≤ x ≤ 0.29%		
Kretskort FR4, FR-4 is a composite material composed of woven fiberglass cloth with an epoxy resin binder that is flame resistant (TBBPA)		0.07% ≤ x ≤ 0.19%		0.07% ≤ x ≤ 0.19%		
Järn	CAS: 7439-89-6 EC: 231-096-4	0.05% ≤ x ≤ 0.13%		0.05% ≤ x ≤ 0.13%		
Elektronik		0.032% ≤ x ≤ 0.09%		0.032% ≤ x ≤ 0.09%		
Zink (metallisk)	CAS: 7440-66-6 EC: 231-175-3	0.025% ≤ x ≤ 0.065%		0.025% ≤ x ≤ 0.065%		

Candidate List	
Does the product or any of its subcomponents contain so called Substances of Very High Concern (SVHC), which are included in the Candidate List at a concentration ≥0.1 weight%?	Yes
State the date (year, month, day) for control of the Candidate List	2026-07-29

Nanomaterials	
Does the product contain any nanomaterial that has been purposefully added to achieve a specific function?	No

4. Included materials and raw materials

Included materials and raw materials	
Does the product contain recycled material?	No

5. Production phase

Questions related to production	
Has an Environmental Product Declaration (EPD) according to ISO 14025 and EN 15804 (or equivalent for other product groups) been prepared for the product?	Yes, product specific
If you attach a product-specific EPD but it does not specify which articles it covers, please leave a comment.	

6. Describe the management of packaging for distribution of the product

Describe packaging of product when distributed	
Packaging material	Plastic Metal Cardboard Loadbearing
Describe the packaging	Dampers are delivered on pallets. As standard, the dampers are wrapped in plastic foil and corrugated cardboard is used if necessary.
What type of pallet carrier is used?	Return pallet
Does the packaging contain recycled material?	No
Specify the percentage of recycled material in the packaging/packaging material	
Are you affiliated with a packaging extended producer responsibility (EPR) scheme for the product?	Yes
Specify the extended producer responsibility (EPR) scheme applied to the packaging material.	collective third-party organization - EKO-KOM a.s.
State whether any system for taking back or recycling packaging or any other specific return system is used	Yes

Specify which system for taking back or recycling packaging or any other specific return system that is used	It is applied to cardboard and pallets

7. Construction and usage phase

Construction and usage phase	
Is there an estimated technical life for the product?	Yes
Estimated technical life for the product	20 years
Are there any special requirements such as storage conditions for the product during storage?	Yes
Please specify which	The dampers must be stored in clean, dry, well ventilated and dust-free environment out of direct sunlight. It is necessary to remove the transport packaging immediately after unloading to allow air to circulate around the product. Dampers must be stored indoor in environment without any aggressive vapours, gases or dust. Indoor temperature must be in the range from -30°C to +50°C and maximum relative humidity 95%. See the Technical specifications.
Are there any special requirements for adjacent building products because of this product?	Yes
Please specify which	During installation, the gap between the damper and the fire separating construction must be completely filled with approved material - mortar, gypsum or ablative coated batt. See the Technical specifications.
Is the product part of a group where requirements for energy labelling may exist?	No

8. Waste handling

Waste management of product	
Does the product require special measures to protect health and the environment in conjunction with demolition/dismantling?	No
Please describe	
Is material recycling possible for all or parts of the product when it becomes waste?	Yes
Please describe	Material recycling is possible for metal and electronic parts, the damper blade made of Promatect H (calcium-silicate board) can be recycled for the construction industry.
Is it possible to re-use all or parts of the product? (Can the product be reused within the product's expected lifetime?)	Yes

Please describe	The entire product can be reused during its expected service life, provided it is not damaged during disassembly/installation.
Is energy recycling possible for all or parts of the product when it becomes waste?	No
Please describe	
Does the supplier have any restrictions and recommendations for reuse, material- or energy recycling or disposal?	No
Please describe	
Is the delivered product classified as hazardous waste according to the waste ordinance (SFS 2020:614)?	
Please specify waste codes according to Waste ordinance 2020:614	
Is the product covered by the WEEE-directive 2012/19/EU (Swedish ordinance (2014:1075) on Producer Responsibility for electronic and electronic products when it becomes waste?	Yes

9. Indoor environment

Indoor environment	
Has emission data been produced for volatile organic compounds?	No
Please state any motivation for why emission data for volatile organic compounds is not relevant for the product:	The product does not contain organic compounds
Has the product a critical moisture condition?	

Files	
Name	**Document type**
ALSIFLEX_1260_1400_1430_SDS.pdf	Declaration of subcomponent
ALSIFLEX_1260_1400_1430_SDS.pdf	Other supporting documents
ALSIFLEX_1260_1400_1430_SDS.pdf	Other supporting documents
Belimo_Customer-REACH-Letter.pdf	Other supporting documents
Belimo_Customer-REACH-Letter.pdf	Declaration of subcomponent
Belimo_Customer-REACH-Letter.pdf	Declaration of subcomponent
certificate_of_conformity_FDMS.pdf	CE Marking/EU Declaration of conformity documentation
Declaration_RoHS_EN.pdf	RoHS declaration
EPD_Fire_Dampers_EN_2025_09_18.pdf	Environmental Product Declaration (EPD)
FDMS_1_692x700.png	Product image
PM-FDMS-01-26-2-EN.pdf	Performance declaration
promaseal-lx-lxp-en-v3.0_SDS.pdf	Declaration of subcomponent
promaseal-lx-lxp-en-v3.0_SDS.pdf	Other supporting documents
promaseal-lx-lxp-en-v3.0_SDS.pdf	Other supporting documents
promatect-h-sds-en-v1.1_SDS.pdf	Declaration of subcomponent
promatect-h-sds-en-v1.1_SDS.pdf	Other supporting documents
promatect-h-sds-en-v1.1_SDS.pdf	Other supporting documents
Technical_specifications_125_17_FDMS_EN_2026_07_21.pdf	Operation and maintenance instructions

Item specification				
Item name	**Item number**	**GTIN/EAN**	**RSK-number**	**E-number**
FDMS -DN 160	0609-0350-007			
FDMS -DN 355	0609-0350-016			
FDMS -DN 250	0609-0350-011			
FDMS -DN 180	0609-0350-008			
FDMS -DN 125	0609-0350-004			
FDMS -DN 560	0609-0350-020			
FDMS -DN 630	0609-0350-021			
FDMS -DN 450	0609-0350-018			
FDMS -DN 225	0609-0350-010			
FDMS -DN 500	0609-0350-019			
FDMS -DN 315	0609-0350-015			
FDMS -DN 400	0609-0350-017			
FDMS -DN 280	0609-0350-012			
FDMS -DN 200	0609-0350-009			
FDMS -DN 100	0609-0350-002			

Certificate of substance content and concentrations

It is hereby certified for the product that

- ○ Concentrations of the constituent substances have been reported down to a percentage by weight (wt%) of 0,01.
  (This implies a complete declaration of contents in which all substances present in concentrations of ≥0,01wt% have been reported.)
  Substances that are subject to specific concentration limits <0,01 wt%: These substances are reported if they occur in concentrations up to 10 times lower than their specific concentration limit. (This means that if a substance's specific concentration limit is 0,0015 wt%, concentrations ≥0,00015 wt% are to be reported.)
  Actively added or contamination of mercury has been reported regardless of concentration.
  Cadmium is reported in cases of ≥0,001 wt%.
- ○ Concentrations of the constituent substances have been reported down to 0,1 wt%.
  (This implies a complete declaration of contents in which all substances of concentrations ≥0,1wt% have been reported.)
  Substances that are subject to specific concentration limits <0,1 wt% have been reported when they occur. (This means that if a substance's specific concentration limit is 0,0015 wt%, concentrations ≥0,0015 wt% are to be reported.)
  -Actively added or contamination of mercury has been reported regardless of concentration.
  -Cadmium is reported in cases of ≥0,01 wt%.
- ● None of the above alternatives but I have followed the instructions for Declaration of content, Byggvarubedömningen's reporting requirements 2019-1 (Annex 1. Table 1)

I have followed Byggvarubedömningen's reporting requirements 2019-1 (Annex 1. Table 1) equivalent to:

- ● Accepted level
- ○ Recommended level

Specifically indicated substances

Does the product contain any of the below listed substances or has any of the below listed substances been added during production phase or formed through reactions between the substances in the product?

Substance group/Substance

Arsenic and its compounds

Brominated flame retardants

Per- and polyfluoroalkyl substances (PFAS)

Organotin compounds

Biocidal product applied on products (surface treatments) to provide a disinfectant or anti-bacterial effect.

Arsenic, or arsenic compounds, are not permitted to be added to the product. Contamination of used raw materials is not permitted to exceed 10 mg/kg. The concentration limit is set based on regulatory requirements for soil quality to ensure that products assessed as Recommended do not raise background concentrations through their use or disposal (for example; sludge from sewage treatment works Swedish Ordinance 1998:944, Section 20). The same concentration limits are found in the Swedish Environmental Protection Agency's general guidelines for sensitive land use. https://www.naturvardsverket.se/Stod-i-miljoarbetet/Vagledningar/Fororenade-omraden/Riktvarden-for-fororenad-mark/

- ○ Yes
- ● No

Verification

- ● I Veronika Jenčíková hereby certify that the above data given in section Certificate of substance content and concentrations, is correct to my best knowledge.