

석유화학 공동등록 컨소시엄 협의체 설명회 개최 계획(안)

(2020.1.3, 석유화학 공동등록 컨소시엄 사무국)

□ 배경 및 목적

- 「화학물질의 등록 및 평가 등에 관한 법률」에 의거하여 연간 1천톤 이상 기존화학물질 제조·수입자에게 유예기간('21.12.31)이내 등록 의무 부여
- '석유화학 공동등록 컨소시엄' 사무국은 2015년 7월에 발족한 국내 최초·최대 컨소시엄으로 회원사가 대표자인 물질별 협의체의 등록 지원
- 등록유예기간 이내 효율적인 공동등록 완료를 위해 공동제출의무자 대상 협의체 운영규약 설명회를 개최하여 업계 준비 사항 공유, 운영규약 주요 내용 및 공동등록 이행 절차 등을 안내

□ 설명회 개요

- 일시 : 2020. 1. 16(목) 14:00 ~ 17:00, 서울역우리빌딩 9층 강의장
- 오시는 길 아래 참고
- 주최 : 한국석유화학협회, 석유화학 공동등록 컨소시엄 사무국
- 주관 : KTR, TO21, 남앤드남인터내셔널, 챔토피아
- 참석대상 : 컨소시엄 등록물질 협의체 공동제출의무자

□ 세부 일정

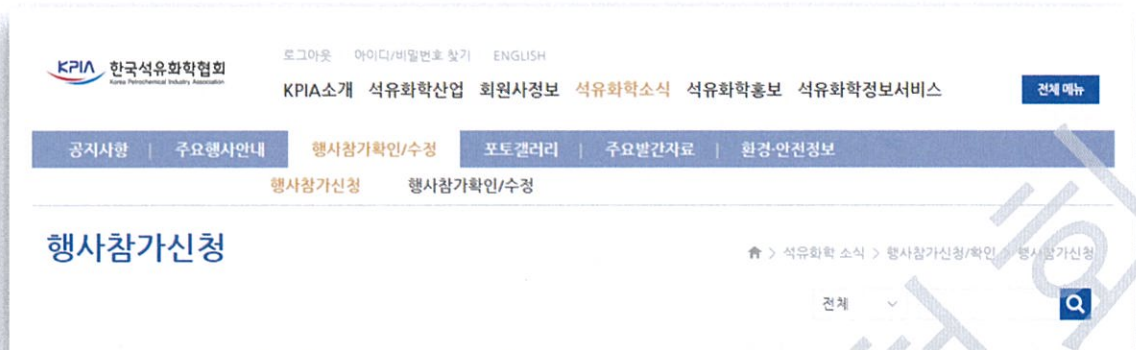
<프로그램(안)>

시 간	주요 내용	발표자
13:30~14:00 ('30)	등 록	
14:00~14:20 ('20)	설명회 일정 안내 및 컨소시엄 소개	컨소시엄 사무국
14:20~15:00 ('40)	화평법 공동등록 제도 설명	TO21
15:00~15:40 ('40)	2021 공동등록 계획 및 협의체 운영규약 설명	KTR
15:40~16:00 ('20)	컨소시엄 전용 홈페이지 이용 방법 안내	홈페이지 개발자
16:00~17:00 ('60)	질의응답 및 정리	

※ 프로그램은 변동 될 수 있습니다.

□ 참가 신청 안내

- 신청방법 : 인터넷 접수 (www.kpia.or.kr)
 - 협회 홈페이지 팝업창 또는 ①석유화학소식-②행사참가신청 클릭



- 신청기간 : 2020. 1. 3(금) ~ 10(금) * 현장접수 불가하며, 선착순 마감 예정
- 문의 : 한국석유화학협회 환경안전본부 (02-3668-6173~4, jhyoo@kpia.or.kr)

□ 오시는 길 (태평로우체국 우리빌딩)



- 주소 : 서울 중구 칠패로 42(봉래동1가 5-38) 우리빌딩 9층 스페이스모아
 - 지하철 1,4호선 서울역 3번 출구에서 300m거리
 - 지하철 2호선 시청역 9번 출구에서 500m거리

- 약도 : <http://naver.me/5UjFB2iT>, <http://kko.to/NsX6UfX00>

※ 주차장이 협소하오니 대중교통을 이용해주시기 바랍니다. (주차권 미제공)

석유화학 공동등록 컨소시엄 등록 대상 물질(안)

(2020.1.3, 석유화학 공동등록 컨소시엄 사무국)

☐ 2021년 12월 31일까지 등록 예정 물질(안) 136종 (추후 변동 가능)

No.	CAS No.	물질명
1	100-21-0	1,4-Benzenedicarboxylic acid; p-Phthalic acid, Terephthalic acid Tephthol
2	10025-78-2	Trichlorosilane
3	100-41-4	Ethylbenzene
4	10042-59-8	2-Propylheptan-1-ol
5	101316-67-0	Hydrocarbons, (C=6)-rich, hydrotreated light naphtha distillates, solvent-refined
6	101-54-2	p-Aminodi-phenylamine
7	101795-01-1	Naphtha (petroleum), sweetened light
8	102110-14-5	Hydrocarbons, (C=3-6), (C=5)-rich, steamcracked naphtha
9	102110-15-6	Hydrocarbons, (C=5)-rich, dicyclopentadiene-contg.
10	103-23-1	Hexanedioic acid bis(2-ethylhexyl) ester ; Di(2-ethylhexyl) adipate
11	104-76-7	2-Ethylhexanol
12	105-05-5	p-Diethylbenzene
13	105-60-2	Caprolactam
14	106-97-8	Butane
15	106-98-9	1-Butene
16	108-10-1	4-Methyl-2-pentanone ; Methylisobutyl ketone, MIBK
17	108-11-2	4-Methylpentan-2-ol
18	108-31-6	2,5-Furandione ; Maleic anhydride
19	108-83-8	Diisobutylketone
20	108-87-2	Methylcyclohexane
21	108-94-1	Cyclohexanone
22	109-66-0	Pentane
23	110-54-3	n-Hexane ; Hexane
24	110-63-4	1,4-Butanediol
25	111-46-6	Diethylene glycol
26	111-66-0	1-Octene
27	112-27-6	2,2'-[1,2-Ethanediylbis(oxy)]bisethanol ; Triethylene glycol
28	112945-52-5	Silicon dioxide
29	115-07-1	1-Propene ; Propylene
30	115-11-7	Isobutylene
31	12026-57-2	Trihydrogen tetracos-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O:O:O:O:O:O:O:O:O:O]]dodecamolybdate(3-)
32	121-91-5	Isophthalic acid
33	123-86-4	Butyl acetate(초산부틸)
34	124-04-9	Adipic acid

No.	CAS No.	물질명
35	124-41-4	Sodium methanolate
36	126-33-0	Tetrahydrothiophene 1,1-dioxide
37	1304-28-5	Barium oxide, obtained by calcining witherite
38	140-88-5	Ethyl acrylate
39	142-16-5	Bis(2-ethylhexyl) maleate
40	142-82-5	n-Heptane ; Heptane
41	1559-34-8	Tetraethylene glycol butyl ether
42	15630-89-4	Sodium percarbonate
43	1634-04-4	Methyl tert-butyl ether
44	16721-80-5	Sodium hydrosulphide
45	1678-91-7	Ethyl cyclohexane
46	24937-78-8	Acetic acid ethenyl ester polymer with ethene ; EVA
47	24937-93-7	Hexanedioic acid polymer with 1,3-butanediol
48	25087-34-7	1-Butene polymer with ethene
49	25213-02-9	Ethylene-1-hexene copolymer
50	25747-74-4	2-Propenenitrile polymer with (1-methylethenyl)benzene
51	25895-47-0	Propylene-1-butene-ethylene copolymer
52	26221-73-8	Ethylene-1-octene copolymer
53	287-92-3	Cyclopentane
54	32472-85-8	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol]
55	3319-31-1	Tris(2-ethylhexyl)benzene-1,2,4-tricarboxylate
56	33703-08-1	Diisononyl adipate
57	37280-68-5	Molybdovanadophosphoric acid
58	53306-54-0	Bis(2-propylheptyl)phthalate
59	53894-23-8	Triisononyl benzene-1,2,4-tricarboxylate
60	552-30-7	Trimellitic Anhydride
61	592-41-6	1-Hexene
62	5968-11-6	Sodiumcarbonate
63	624-64-6	(E)-2-Butene
64	6422-86-2	1,4-Benzenedicarboxylic acid bis(2-ethylhexyl) ester
65	64741-47-5	Natural gas condensates (petroleum)
66	64741-63-5	Naphtha (petroleum), light catalytic reformed
67	64741-66-8	Naphtha (petroleum), light alkylate
68	64741-69-1	Naphtha (petroleum), light hydrocracked
69	64741-78-2	Naphtha (petroleum), heavy hydrocracked
70	64741-99-7	Light naphtha solvent extract (petroleum)
71	64742-46-7	Distillates (petroleum), hydrotreated middle
72	64742-52-5	Distillates (petroleum), hydrotreated heavy naphthenic
73	64742-80-9	Distillates (petroleum), hydrodesulfurized middle
74	64742-81-0	Kerosine (petroleum), hydrodesulfurized
75	64742-88-7	Solvent naphtha (petroleum), medium aliph.

No.	CAS No.	물질명
76	64742-89-8	Solvent naphtha (petroleum), light aliph.
77	64742-90-1	Residues (petroleum), steam-cracked
78	64742-95-6	Solvent naphtha (petroleum), light arom.
79	65996-92-1	Distillates (coal tar)
80	67-64-1	Acetone
81	68132-00-3	Naphtha (petroleum), light steam-cracked, debenzenized, polymers, hydrogenated
82	68410-97-9	Distillates (petroleum), light distillate hydrotreating process, low-boiling
83	68425-31-0	Gasoline (natural gas), natural
84	68476-52-8	Hydrocarbons, (C=4), ethylene-manuf.-by-product
85	68477-35-0	Distillates (petroleum), (C=3-6) piperylene-rich
86	68477-39-4	Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, (C=8-10) fraction
87	68478-10-4	Naphtha (petroleum), light steam-cracked, debenzenized, (C=8-16) cycloalkadiene conc.
88	68512-30-1	Phenol, methylstyrenated
89	68512-78-7	Solvent naphtha (petroleum), light arom., hydrotreated
90	68526-84-1	Alcohols, (C=8-10)-iso-, (C=9)-rich
91	68606-10-0	Gasoline, pyrolysis, debutanizer bottoms
92	68606-11-1	Gasoline, straight-run, topping-plant
93	68920-98-9	Castor oil polymer with benzoic acid, glycerol and phthalic anhydride
94	68956-54-7	Hydrocarbons, (C=4)-unsatd.
95	68956-55-8	Hydrocarbons, (C=5)-unsatd.
96	69430-35-9	Hydrogenated hydrocarbons (C=6-20) polymers
97	70693-06-0	Aromatic hydrocarbons(C=9-11)
98	70749-97-2	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from, polymers with diethylene glycol
99	71808-48-5	Hydrocarbons, (C=5-8), coal-tar raffinates
100	74-82-8	Methane
101	74-85-1	Ethylene
102	74-98-6	Propane
103	75-28-5	2-Methylpropane ; Isobutane
104	7558-79-4	Disodium hydrogenorthophosphate
105	75-65-0	t-Butanol
106	7632-05-5	Phosphoric acid sodium salt
107	7757-83-7	Sodium sulfite
108	77-73-6	Dicyclopentadiene
109	7783-20-2	Ammonium sulfate
110	77-94-1	Tributyl citrate
111	78-78-4	2-Methylbutane
112	78-83-1	Isobutanol
113	78-84-2	Isobutanal
114	79-41-4	Methacrylic acid
115	80-15-9	α,α' -Dimethyl benzylhydroperoxide

No.	CAS No.	물질명
116	80-43-3	Bis(1-methyl-1-phenylethyl) peroxide(관용명 : Dicumyl peroxide)
117	80-62-6	2-Methyl-2-propenoic acid methyl ester ; Methyl methacrylate, MMA
118	811-97-2	1,1,1,2-Tetrafluoroethane
119	85-44-9	Phthalic anhydride
120	86290-81-5	Gasoline
121	9002-88-4	Polyethylene
122	9003-07-0	1-Propene homopolymer ; Polypropylene
123	9004-77-7	α -Butyl- ω -hydroxypoly(oxy-1,2-ethanediyl)
124	9010-79-1	1-Propene polymer with ethene ; Ethylene propylene copolymer
125	9010-91-7	Hexanedioic acid polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]
126	90622-56-3	Alkanes, (C=7-10)-iso-
127	90989-41-6	Aromatic hydrocarbons, (C=6-10), (C=8)-rich
128	91052-98-1	Hydrocarbons, (C=4), 1,3-butadiene-free
129	92045-23-3	Hydrocarbons, (C=4), steam-cracker distillate
130	92128-65-9	Hydrocarbons, (C=5-8)
131	93763-35-0	Hydrocarbons, (C=9-16), hydrotreated dearomatized
132	94114-03-1	Gasoline, pyrolysis, hydrogenated
133	94733-07-0	Distillates (petroleum), cracked, ethylene manuf. by-product, (C=9-10) fraction
134	97-88-1	2-Methyl-2-propenoic acid butyl ester ; Butyl methacrylate
135	98-82-8	Cumene
136	98-83-9	(1-Methylethenyl)benzene