Date: July 2026

ChemSec SIN Producers List : substances associated with the Group ARKEMA and considered for the assessment of the ChemScore Cat.3 Hazardous product portfolio

Arkema acknowledges that certain substances have been associated with the Group in the ChemSec SIN Producers List. As part of its commitment to transparency and product stewardship, Arkema regularly reviews publicly available information relating to its portfolio and operations. This review has identified several substances currently attributed to Arkema for which the association does not accurately reflect the Group's activities. These substances include: (i) substances used exclusively as monomer only; (ii) substances for which Arkema exclusively sources non-CMR classified forms and does not manufacture the listed CMR variants; (iii) persistent and POP substances that are not manufactured by Arkema. This statement provides the rationale supporting these situations and sets out Arkema's official position regarding substances that should not be considered as part of Arkema's manufacturing portfolio and therefore should not be associated with the Group in the ChemSec SIN Producers List.

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1. Substances used exclusively as monomer

ChemSec's current SIN list includes **10 substances** on ARKEMA, that are used exclusively, without any exemption, as monomers for the production of polymers only under strictly controlled conditions. Any residual monomer in the finished polymer are always below 0,1% w/w. This statement applies to all of our facilities, including all subsidiaries.

This applies to the following substances:

CAS	Name
100-42-5	Styrene
101-80-4	4,4'-oxydianiline
106-91-2	2,3-epoxypropyl methacrylate; glycidyl methacrylate
106-99-0	Buta-1,3-diene
116-15-4	Hexafluoropropene
50-00-0	Formaldehyde
552-30-7	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride
75-21-8	Ethylene oxide
75-56-9	Methyloxirane
78-79-5	Isoprene

2. Non-CMR classified substances

The following 14 substances are, without any exemptions, to be considered as non-CMR category 1A or 1B according to the CLP regulation since the substances in question fulfil notes "J"-"Q" in the CLP regulation. This applies to all substances purchased, manufactured and used in all of our facilities, including all subsidiaries, without exemption.

This applies to the following substances:

CAS	Name
64741-96-4	Distillates (petroleum), solvent-refined heavy naphthenic
64742-48-9	Naphtha (petroleum), hydrotreated heavy
64742-49-0	Naphtha (petroleum), hydrotreated light
64742-52-5	Distillates (petroleum), hydrotreated heavy naphthenic
64742-53-6	Distillates (petroleum), hydrotreated light naphthenic
64742-54-7	Distillates (petroleum), hydrotreated heavy paraffinic
64742-56-9	Distillates (petroleum), solvent-dewaxed light paraffinic
64742-61-6	Slack wax (petroleum)
64742-67-2	Foots oil (petroleum)
64742-71-8	Paraffin oils (petroleum), catalytic dewaxed light
64742-82-1	Stoddard Solvent; Naphtha (petroleum), hydrodesulfurized heavy
64742-95-6	Solvent naphtha (petroleum), light arom.
68477-35-0	Distillates (petroleum), C3-6, piperylene-rich
74869-22-0	Lubricating oils

The corresponding SDS are available on demand.

3. Persistent chemicals of the SIN List and POP not manufactured

ChemSec's current SIN list includes **7 substances** on ARKEMA, classified as persistent chemicals on the SIN List or POP, that are not manufactured by ARKEMA, including all our subsidiaries, in any region of the world.

This applies to the following substances:

CAS	Name
420-46-2	1,1,1-trifluoroethane
75-88-7	Ethane, 2-chloro-1,1,1-trifluoro-
761441-54-7	1H-Imidazole-4,5-dicarbonitrile, 2-(trifluoromethyl)-, lithium salt (1:1)
3622-84-2	N-butylbenzenesulphonamide
116-15-4	Hexafluoropropene
354-33-6	Pentafluoroethane
811-97-2	Norflurane; Ethane, 1,1,1,2-tetrafluoro-