Information of the public in accordance with §8a of the Major Accidents Ordinance

(Seveso Directive/German Stoerfallverordnung 12. BlmSchV)

working for you.





Business name of the operator and full address of the Operating site:

Sun Chemical Group GmbH, Borsigallee 13, 60388 Frankfurt, Germany.

Confirmation that the operating site is within scope of the Stoerfallverordnung:

The printing ink production in the Borsigallee 13 in Frankfurt is an operating area of the lower tier according to § 2 of the 12. BlmSchV.

The stored quantities exceed the quantity thresholds according to column 4 of the substances listed in Annex I, taking into account the required addition of quantities of substances and mixtures listed as hazard categories in no. 1.2 of the list of substances (physical hazards) and 1.3 (environmental hazards).

Comprehensible explanation of the activities in the Operating site:

The plant in Frankfurt mainly produces UV-curing printing inks. For this purpose, raw materials, intermediate products and finished goods are stored and processed.

Hazard classification of the existing relevant hazardous substances:

The raw materials and products partly contain hazardous substances in the sense of the Stoerfallverordnung. These are in particular flammable liquids and substances hazardous to water.

General information about how the affected population will be warned, if necessary:

In acute danger situations, the affected residents/citizens will be informed by means of sirens or police loudspeaker. In the event of acute danger, the regional radio and television stations will be informed by police/fire brigade for the purpose of warning the residents / citizens. This information will provide advice on measures for self-protection.





Confirmation of Notification according to §7 Absatz 1 Stoerfallverordnung

The responsible authority (RP Darmstadt) has been notified there is an operating area underfalling the Stoerfallverordnung. Explaining details have been submitted to the authority.

Authority Inspection Scheme according to §17 paragraph 1 and Date of last on-site visit pursuant to § 17 paragraph 2 Stoerfallverordnung or indication where this information is available in electronic form:

The inspection scheme according to § 17 paragraph 1 Stoerfallverordnung as well as the overall inspection program of the state of Hessia is available on the website of the Hessian Ministry of the Environment, Climate Protection, Agriculture and Consumer Protection (www.umwelt.hessen.de). The last on-site visit according to §17 paragraph 2 Stoerfallverordnung took place on 9th of Mai 2019. Detailed informations related to on-site visits and further general environmental informations can be obtained from the Regierungspraesidium Darmstadt (https:// rp-darmstadt.hessen.de/).

Electronically accessible information can also be found on the website of the Hessian Ministry of the Environment, Climate Protection, Agriculture and Consumer Protection (www.umwelt.hessen.de) Keyword: Stoerfallverordnung.

Details of where further information can be found related to the protection of public or private interests:

Further information can be obtained in accordance with the provisions of the UIG Environmental Information Act from the responsible supervisory authority RP Darmstadt Department of Occupational Safety and Environment (www.rp-darmstadt.hessen.de).

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Today's environment requires more than change. It demands transformation—and a partner who's willing to transform with you. As the world's leading producer of inks and pigments, Sun Chemical gives you over 20,000 people working in more than 176 subsidiaries in 63 countries. And every one of those people is working every day to create new solutions for the increasing challenges in packaging, publication, coatings, plastics, electronics, brand protection and product authentication. We are committed to meeting your needs, while never losing sight of the business essentials: reliable, on-time delivery, consistent product quality, dependable service and groundbreaking innovation. As you move forward into a world of stiffer competition, faster turnarounds, more complex printing demands and sustainable products, count on Sun Chemical to be your partner.

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Questions?

www.sunchemical.com/europe