



1. Operator:

Zeller+Gmelin GmbH & Co. KG

Schlossstrasse 20,
73054 Eisligen/Fils

2. Confirmation of the application of the law 12. BImSchV:

The company is subject to the scope of the Major Accident Ordinance since March 15, 2017. A notification pursuant to § 7 of the 12. BImSchV was submitted to the responsible authority on May 11, 2017.

3. Activities within the company:

Manufacture of printing inks, production of lubricating oils and greases as well as chemical products. Please also see <https://zeller-gmelin.de/en/>

4. Relevant dangerous substances present in the operating area of the company:



The allocation as operating area results out of the presence of substances dangerous to the environment, also in the department printing inks.

This results in a classification as a lower class operating area. The basic obligations of the Major Accident Ordinance must be applied.



In addition, there are still a limited number of flammable liquids in categories 2 and 3 present, though altogether they are well below the quantity thresholds in Annex I of the Major Accidents Ordinance. However, the guideline value for safety-relevant system components (SRA) for flammable liquids in categories 2 or 3 (P5c) is exceeded in some individual locations (guide value 25 t).



Toxic substances may also be present or arise on site. However, these are small quantities that are overall well below the quantity thresholds of Annex I of the Major Accident Ordinance and typically also fall below the guideline values for safety-relevant system components (SRA) at the individual locations (in this case H2 acutely toxic).

Dangerous substances named in table 1 of KAS-1 are not handled and their development is not expected or is only expected to a very small extent, at least well below the respective SRA guideline values (e.g. chlorine: SRA guideline value of 50 kg).

5. Behavior in the event of an incident:

Due to the type of accident-relevant substances handled here – environmentally dangerous and also flammable substances – it is very unlikely that the public will be endangered. The necessary measures are regulated in an alarm and hazard prevention plan. We will provide further information about safety measures and the correct behavior in the event of an incident upon request. You will be connected to the relevant office in the company by calling +497161/802-555.



If necessary, warnings can be made via loudspeaker and/or radio announcements. In this case, these requests must be followed.

6. On-site visits:

An on-site inspection in accordance with § 16 (2) StörfallV was last carried out on November 24, 2023 by the Stuttgart Regional Council.

7. Further information:

Taking into account the protection of public or private interests in accordance with federal and state regulations regarding access to environmental information, further information can be obtained from the responsible pollution control authority, Stuttgart Regional Council, Division 54.5 (<https://rp.baden-wuerttemberg.de/rps/abt5/ref545>).