CWFIRE – SUPPORT GmbH
Clemens Widmayr
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63628 Bad Soden Salmünster
EORI-Nr.: DE238752634250874

Bad Soden, den 02.09.2026

Manufacturing and Quality Control of the TRIDENT Fire Suppressant by CWFire-Support GmbH

All raw materials supplied come with a certificate of analysis and a Type 3.1 acceptance test certificate in accordance with EN 10204.
Our containers (IBCs) are approved in accordance with UN approval 31 HA1/Y.
For us, production and quality control always go hand in hand!
Each new batch is assigned a new number on the label.
We produce the TRIDENT fire extinguishing agent in IBCs.

1. The IBC is inspected inside and out for contamination and damage.
2. Water and the individual raw materials (by percentage) are filled into the IBC using a calibrated scale.
3. An IBC agitator is used to mix the water with the raw materials for 2 minutes.
4. Before the IBC is sealed, a 100-ml sample is taken and transferred to a vial.
5. The IBC is then sealed with a lead seal. The seal's identification number is also recorded on the 100-ml vial, along with the date of manufacture.
6. The sample is tested by measuring the pH and checking the density.
7. After passing quality control, the sample is stored at CW for 10 years.
8. The IBC is now ready for sale.

We currently have 70 metric tons of TRIDENT concentrate in stock and can produce approximately 20 metric tons of TRIDENT per day.

CWFIRE-SUPPORT GmbH

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