

BRL-K21002/03 Rotation moulded PE tanks with integrated spill container



Rotation moulded polyethylene (PE) tanks are often used for the above ground storage of kerosene, (bio)diesels, gas oil, heating oil, waste oil and lubricants. These storage tanks are designed for atmospheric storage with a maximum ambient temperature of + 40 °C. In addition to the requirements for storage tanks Evaluation Guideline BRL-K21002 also covers the requirements for the integrated spill containers.

For whom?

Installers of above ground storage facilities for kerosene, (bio)diesels, gas oil, heating oil, waste oil and lubricants.

When is it necessary?

Companies covered by the Activities Decree (Activiteitenbesluit = BARIM) are legally required to have their fuel storage installation to be installed by an installer certified in accordance with BRL SIKB 7800/BRL-K903. Certified installers must submit an approved RI&E (Risk Inventory & Evaluation) before a certificate in accordance with BRL SIKB 7800/BRL-K903 can be issued. The tanks and spill containers required for the storage of (bio)liquid fuels will be part of this RI&E.

The RI&E of each installation can be streamlined when use is made of certified components. In such cases, the RI&E aspects related to the certified products, are not required. Storage tanks and spill containers, manufactured according to the requirements of BRL-K21002, will be in accordance with the requirements of the BARIM, RARIM and BRL SIKB 7800/BRL-K903.

Interested?

If you are interested in certification, please complete the application form. If you have any questions, please contact our sales office.

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