

BRL-K779/04 Internal coatings for storage of flammable fluids in steel tanks



Internal coatings of steel tanks in accordance with the requirements of BRL-K779 are suitable for the storage of fuels according to the PGS-Class 1, Class 2 or Class 3 with a storage temperature between -20°C to $+40^{\circ}\text{C}$. In addition to the pure mineral fuels these coatings are also suitable for bio fuels such as bio petrol up to maximum E20 and bio diesels up to maximum B20. Also, these coatings are suitable for the storage of solvents and alcohols.

For whom?

Relevant to owners of underground storage tanks. Also, this Evaluation Guideline is important for coating applicators certified to the requirements of Evaluation Guideline BRL-K790.

When is it necessary?

Owners of steel storage tanks for (bio) fuels and used oils can increase the durability of their tanks when these are protect against corrosion by means of an internal coating. Coatings complying with BRL-K779 meet these requirements. The long term experience with these coatings has resulted in increasing the re-certification period of such tanks from 15 to 20 years.

Interested?

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

Note:

This Evaluation Guideline is only available in Dutch.

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