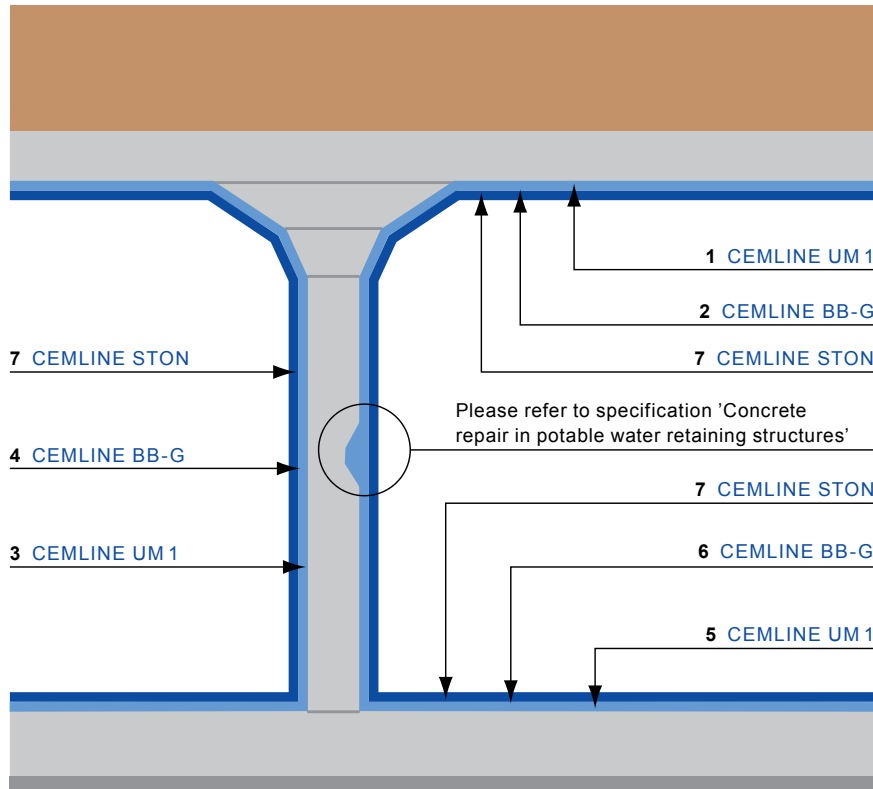


CLOSED POTABLE WATER RETAINING STRUCTURE – REFURBISHMENT

Scope:

Refurbishment of potable water reservoirs, above or below ground.



Application Instructions

Ceiling:

- 1 Apply one layer of CEMLINE UM 1 as surface leveller, also to increase concrete cover to reinforcement.
- 2 Apply two coats of CEMLINE BB-G as a final protective coat.

Vertical surfaces:

- 3 Apply one layer of CEMLINE UM 1 as surface leveller, also to increase concrete cover to reinforcement.
- 4 Apply two coats of CEMLINE BB-G as a final protective coat.

Slab:

- 5 Apply one layer of CEMLINE UM 1 as surface leveller, also to increase concrete cover to reinforcement.
- 6 For a smooth surface finish, apply two coats of CEMLINE BB-G.
- 7 Apply CEMLINE STON, at the rate of 150 – 250 g/m², as surface hardener.

Alternative:

- Where an improved aesthetic quality is required, replace CEMLINE BB-G by CEMLINE BB-W.

Remark:

- Substrate adhesion strength > 1.5 N/mm²

For further technical details and consumptions refer to technical data sheet or consult a technical Vandex representative.

The information contained herein is based on our long-term experience and the best of our knowledge. We can, however, make no guarantee since for a successful outcome, all circumstances in an individual case must be taken into consideration. Indications of quantities required are only averages which in certain cases might be greater.