

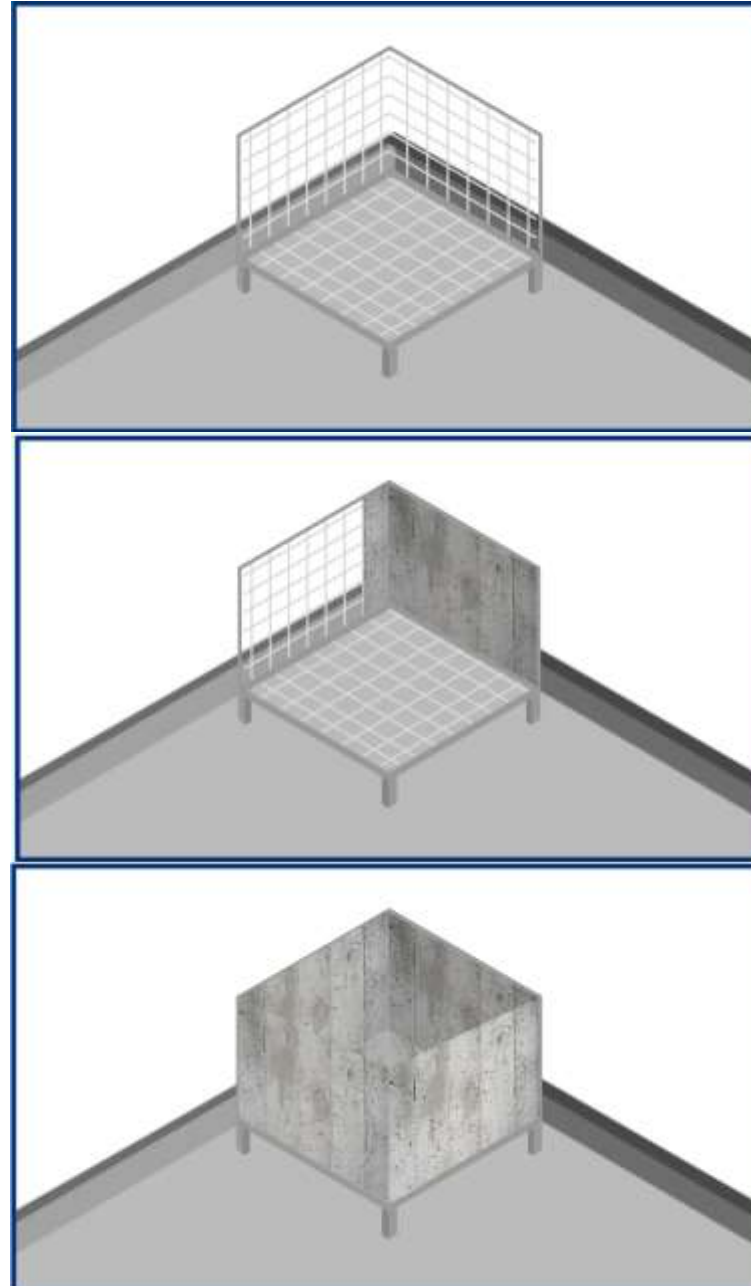
Waterproofing system for Overhead Tanks

Commercial


RESSICHEM
adding life and value to your property

Step 1

Pouring of the concrete with the addition of **Water Guard Crysta Admix 103**



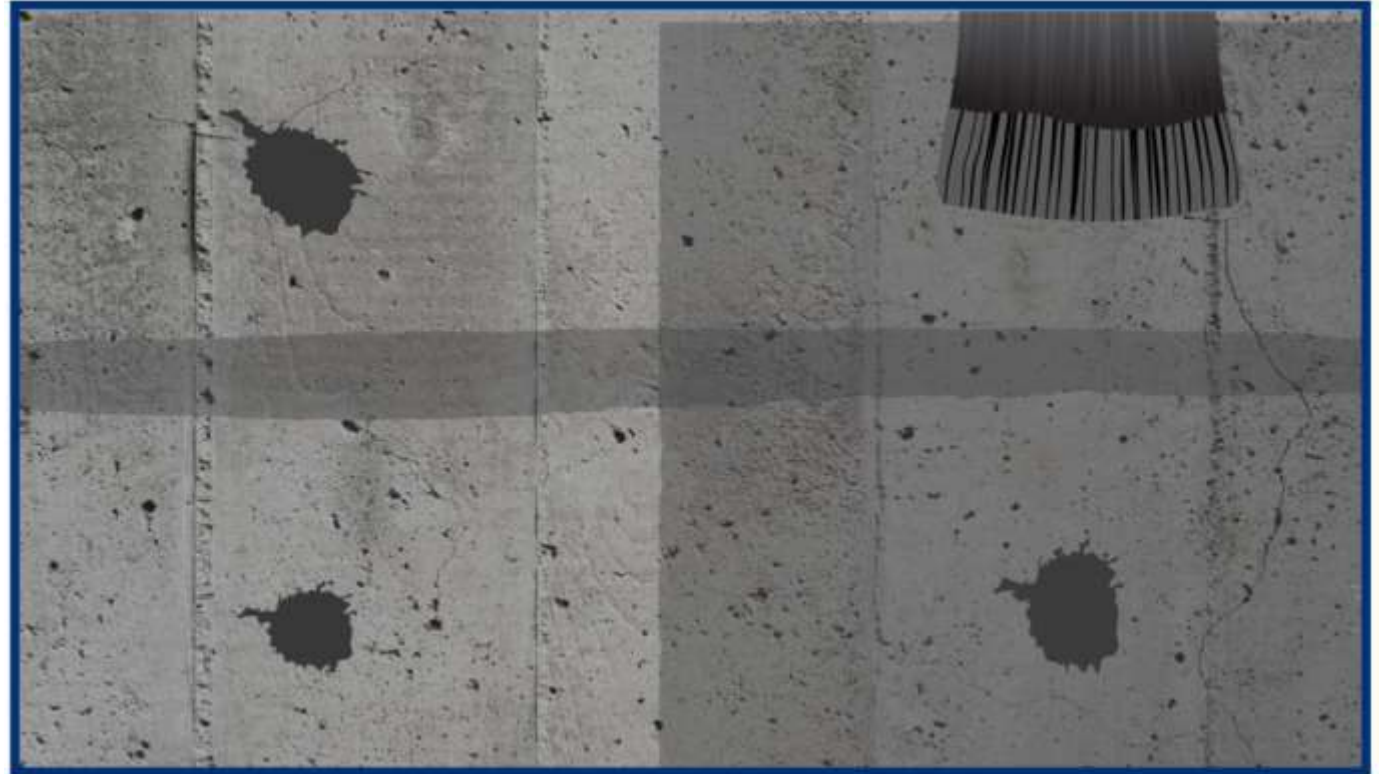
Step 2

Filling and repairing of the concrete voids with a mortar made with the inclusion of **Ressi SBR 5850** and **Silmix**.



Step 3

Application of **Water Guard Crysta Coat 102** over the prepared concrete surfaces.

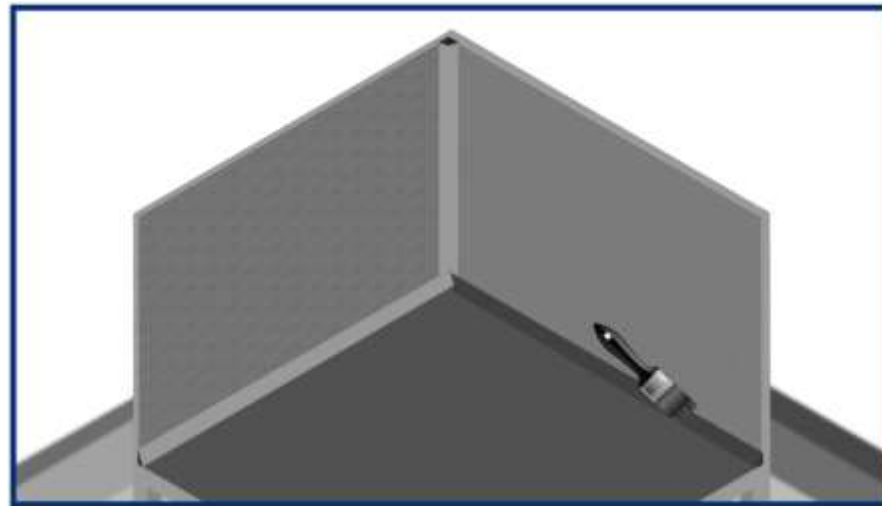
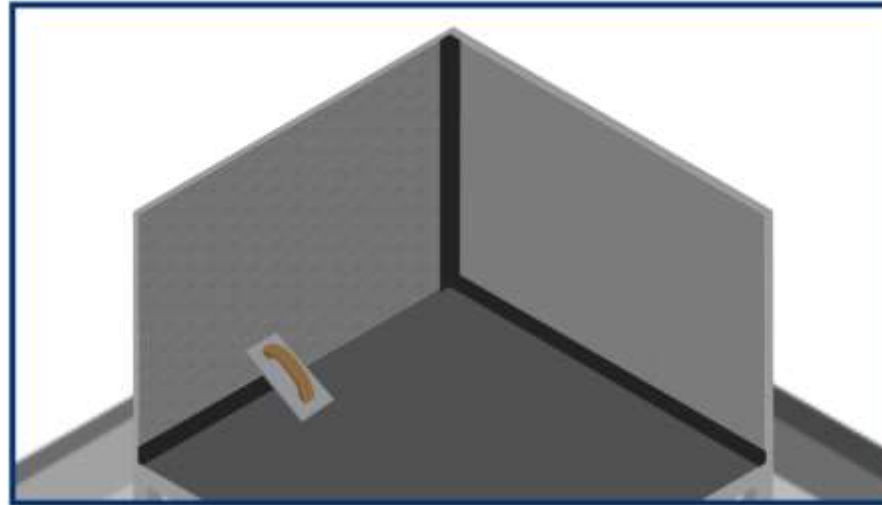


Note: 2 coats to be applied in opposite directions



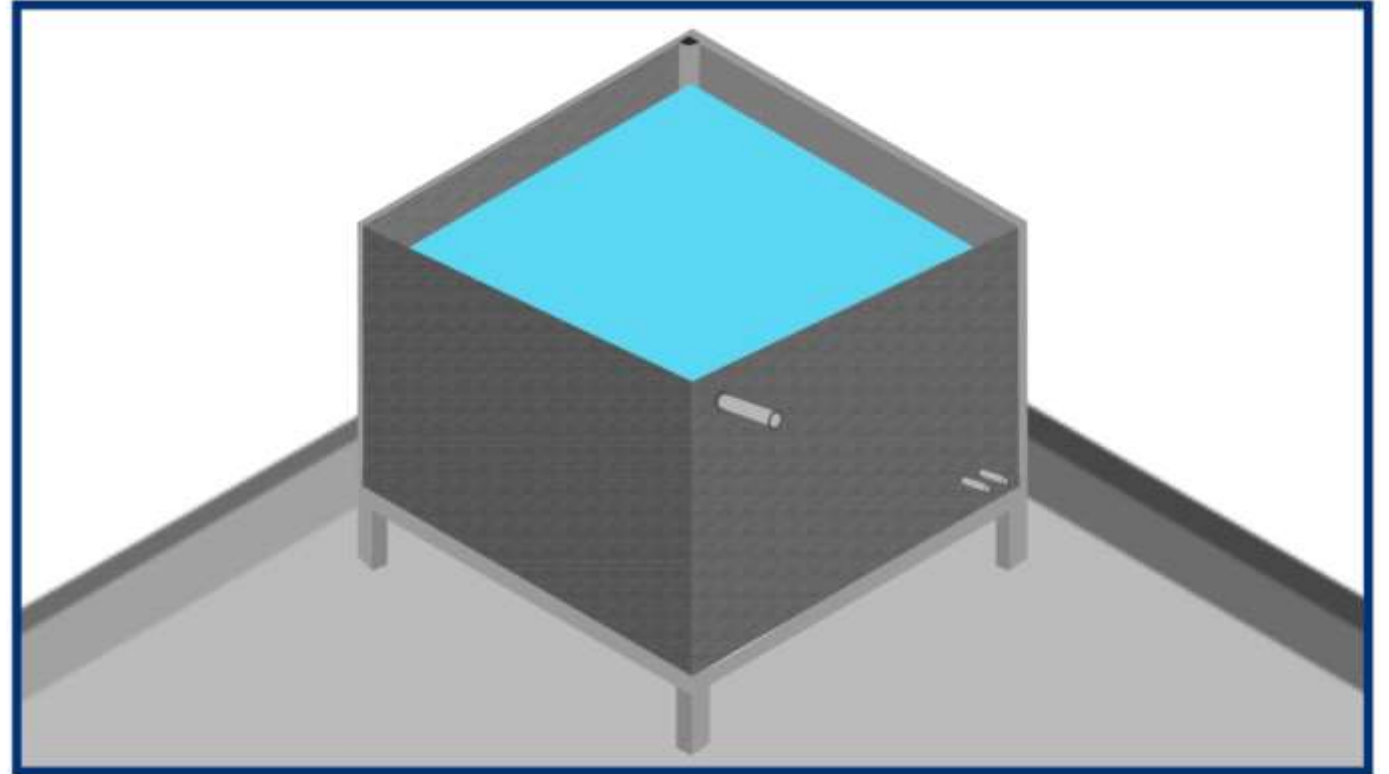
Step 4

Making of internal chamfers with a mortar comprising of Ressi **SBR 5850** and **Silmix** and coating the chamfer with **Water Guard Crysta Coat 102**



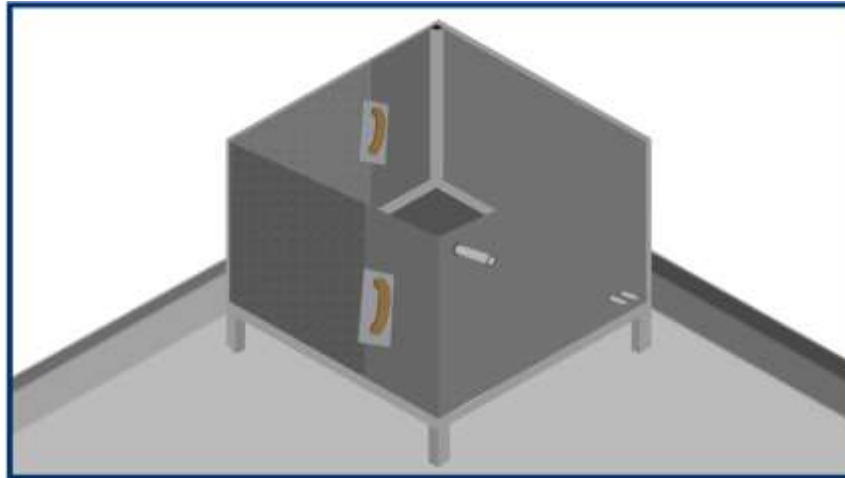
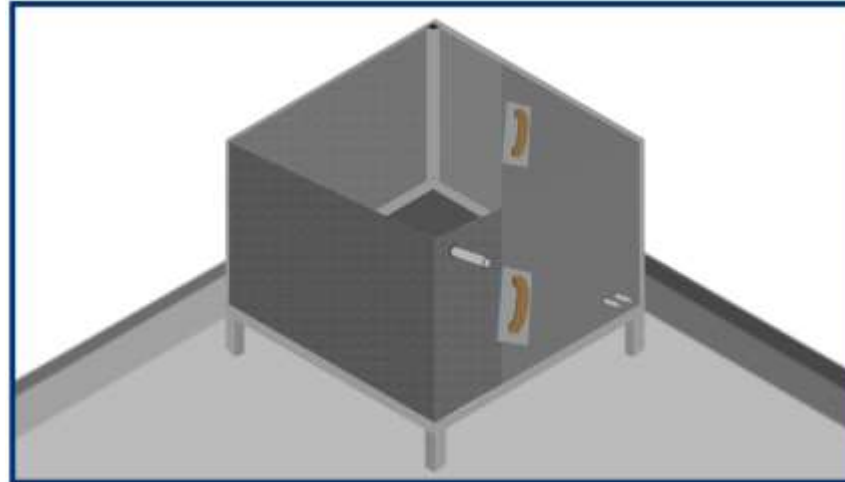
Flood Test

Once chamfer and coating works have been completed it is recommended that a flood test is conducted prior to plastering and finishing



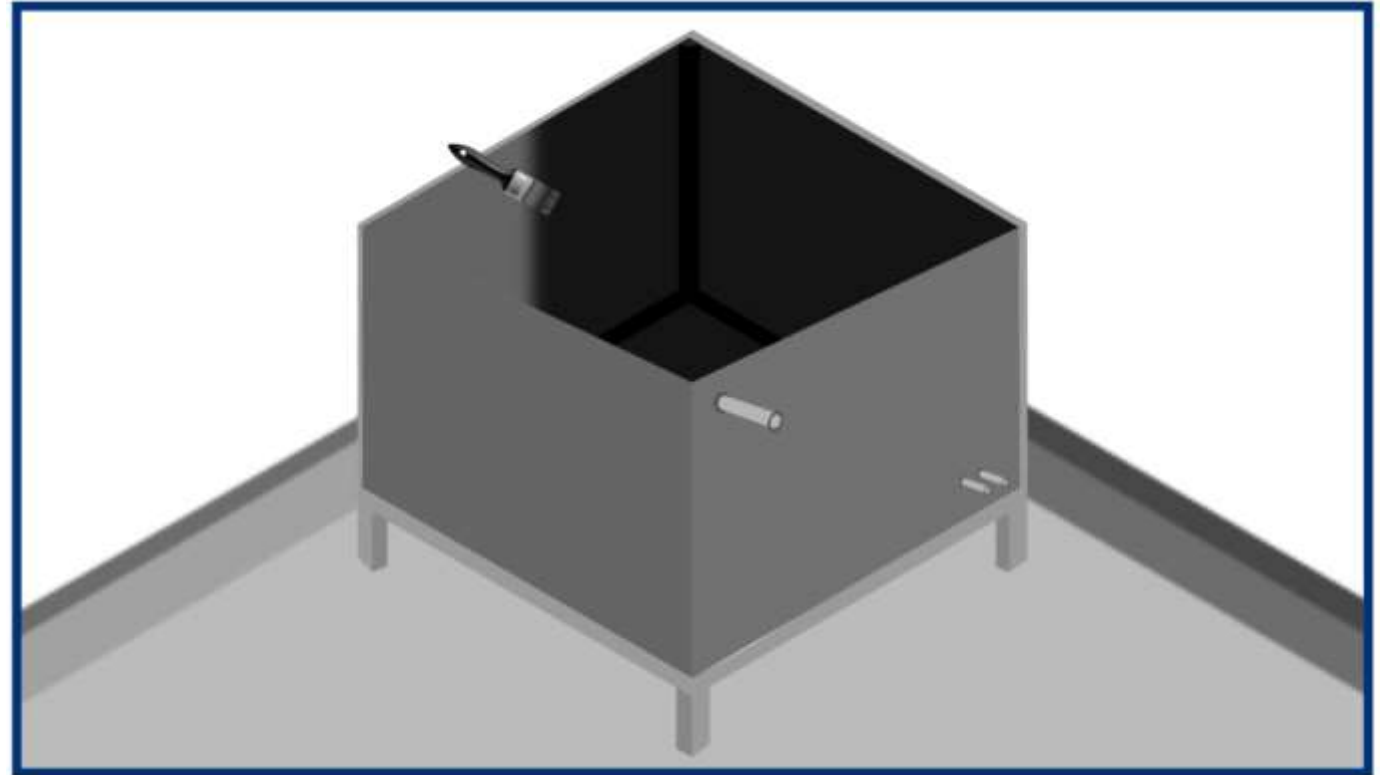
Step 5

- Internal and External plastering of the OH Tank with the addition of **Silmix** and **Ressi SBR 5850** in the plastering mortar.



Step 6

Internal coating over
the plastered surface of
Water Guard 5010.



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A Cost effective and durable solution for commercial overhead tanks.



Thank You

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