

Thick Epoxy Flooring System 3mm to 6mm

Presented by Hussain Zulfiqar

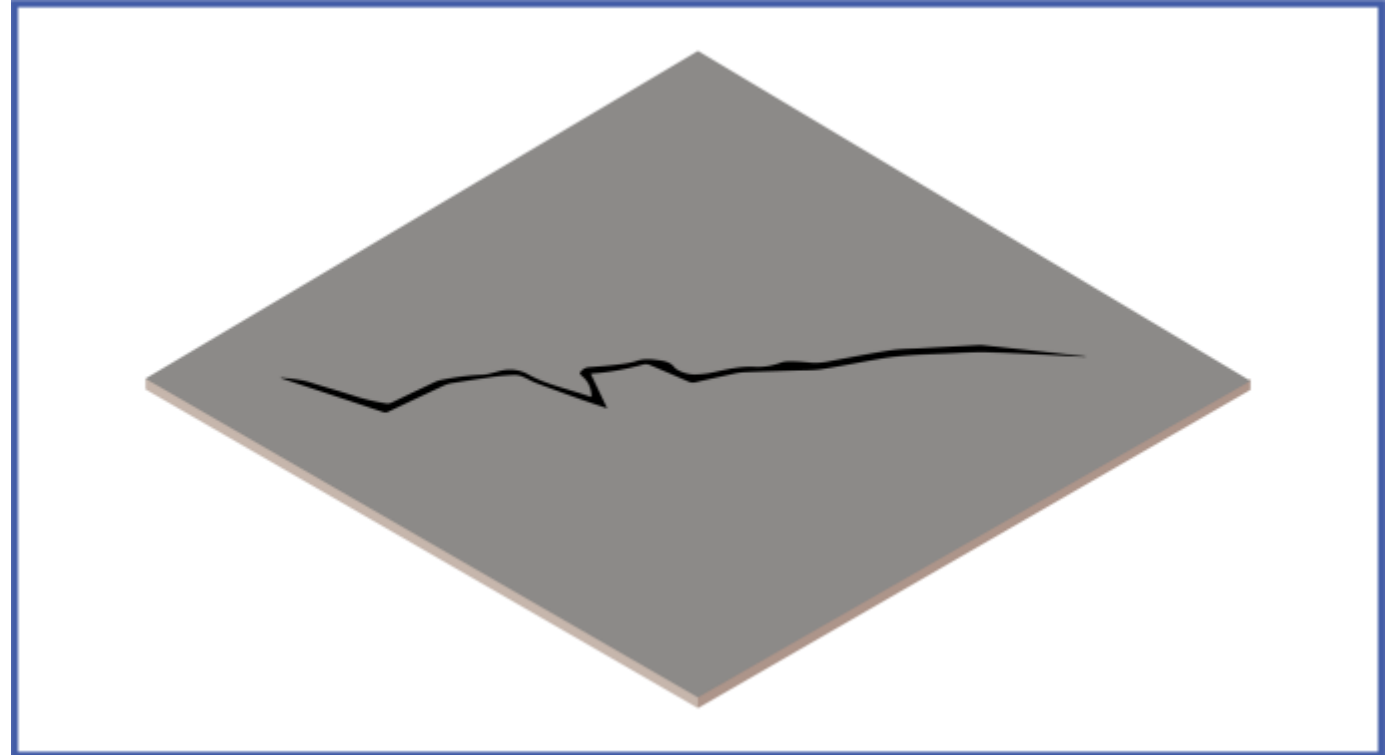


Why is a thick epoxy floor required ?

- ✓ Requirement of higher strength floors than usual.
- ✓ If the existing floor is uneven
- ✓ For heavy duty traffic areas
- ✓ For high impact flooring solutions.

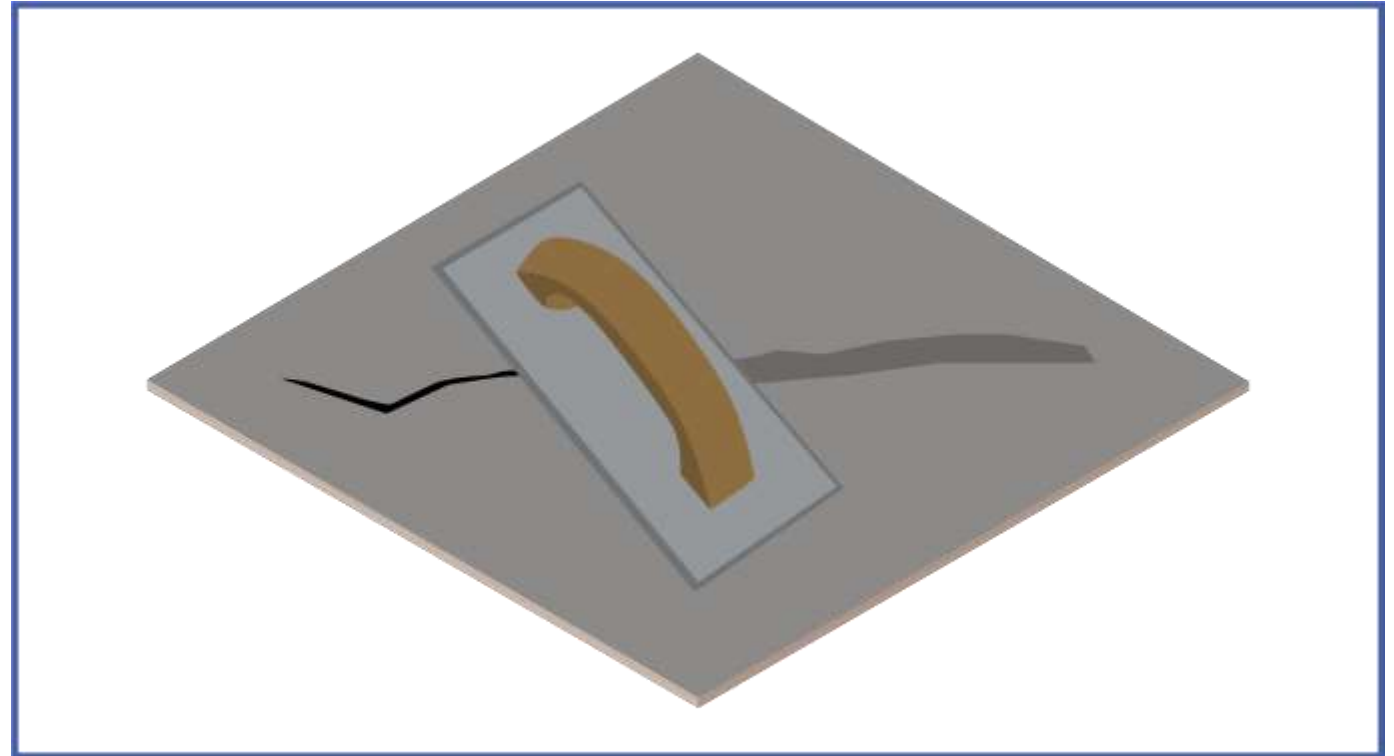
Step 1

Assessment of the
surface



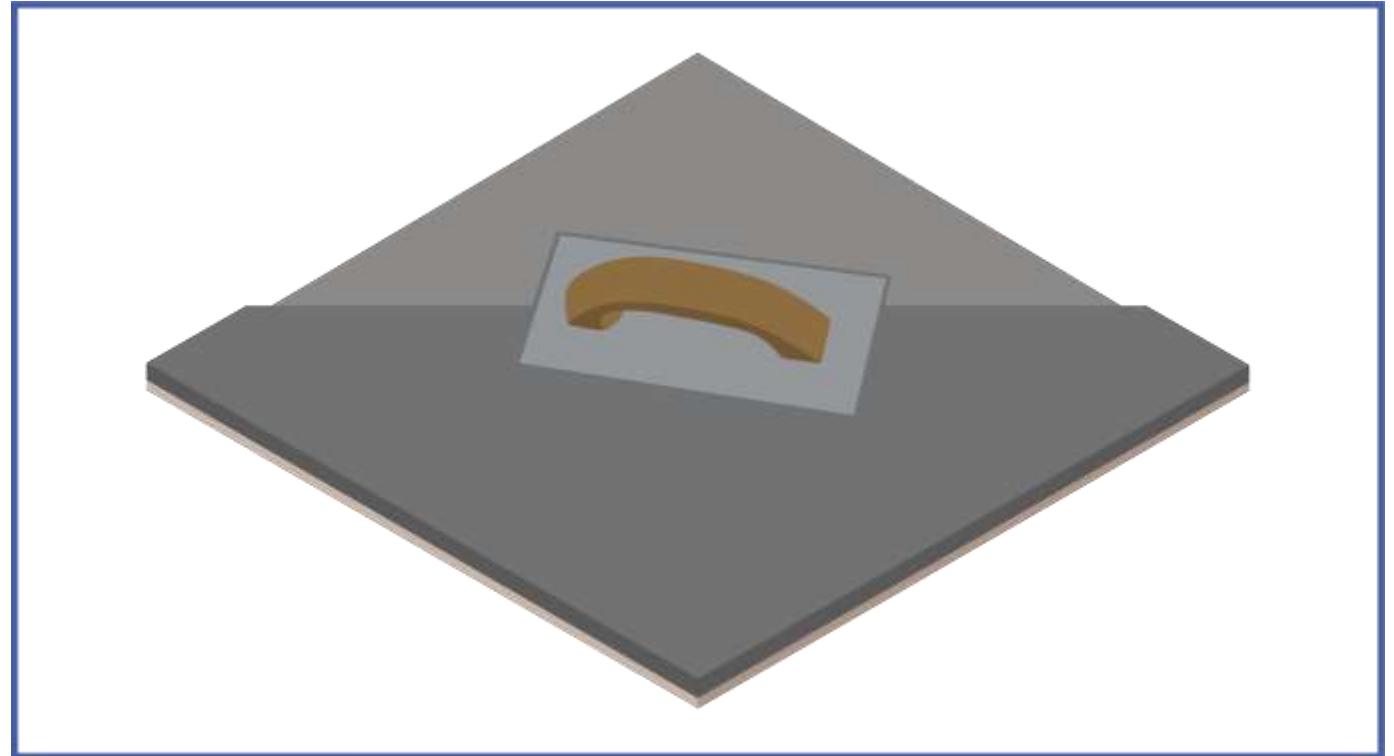
Step 2

Crack filling of the floor
using **Ressi EPO Crack
Fill**



Step 3

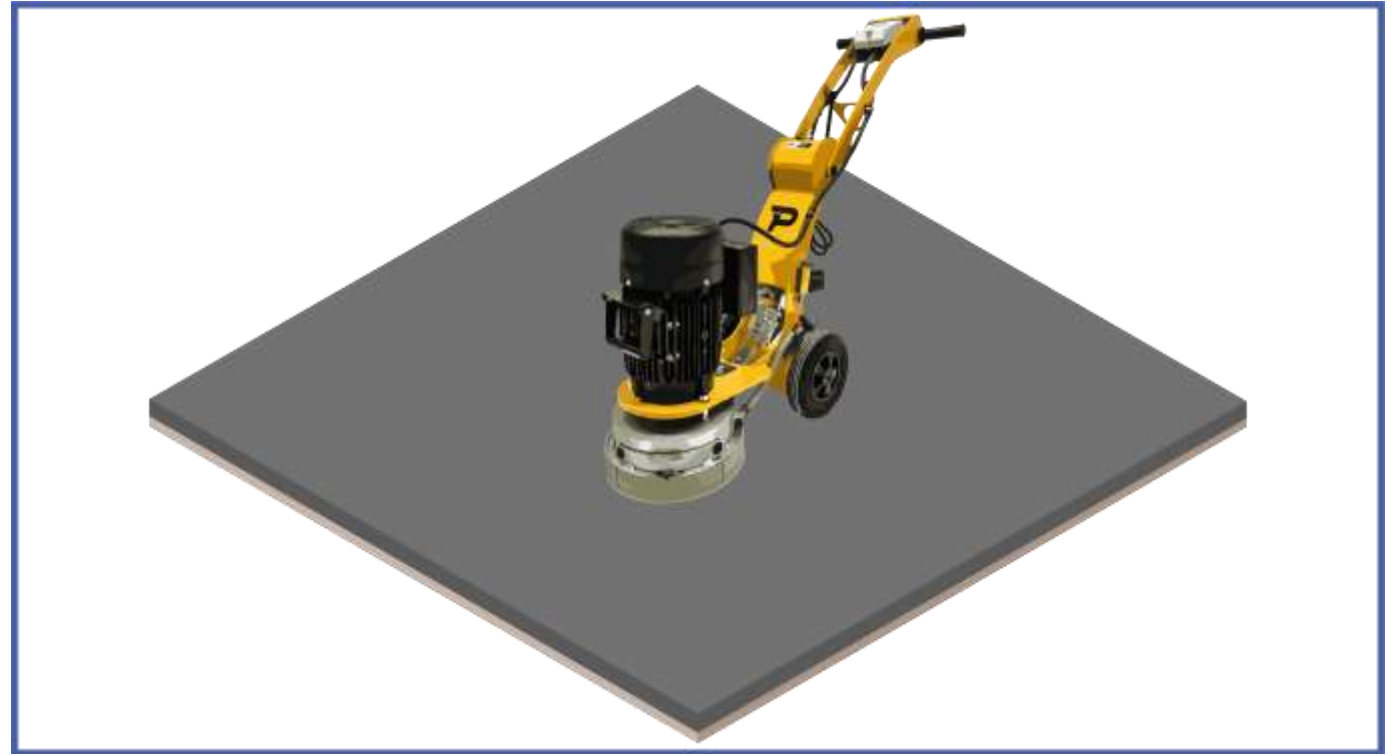
Application of Ressi EPO
FS 5000



RESSICHEM
adding life and value to your property

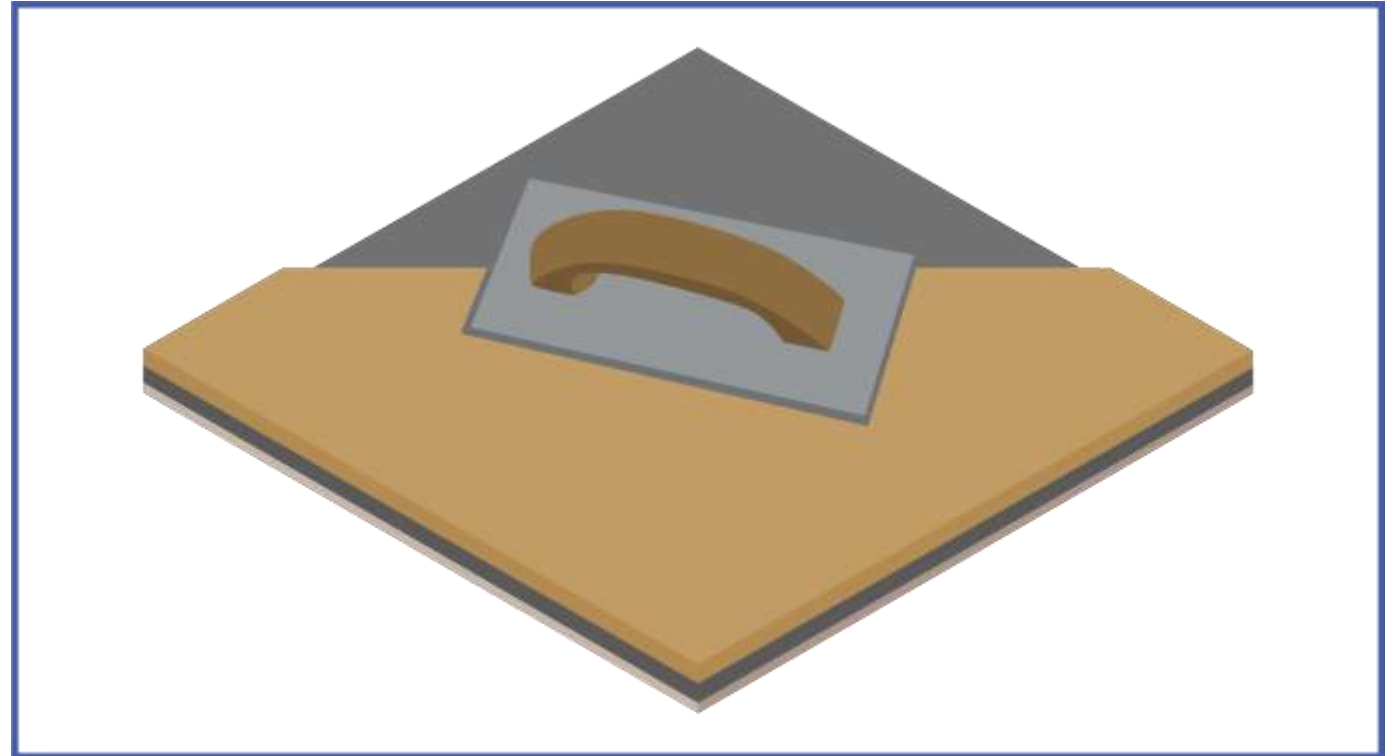
Step 4

Surface Grinding and
preparation



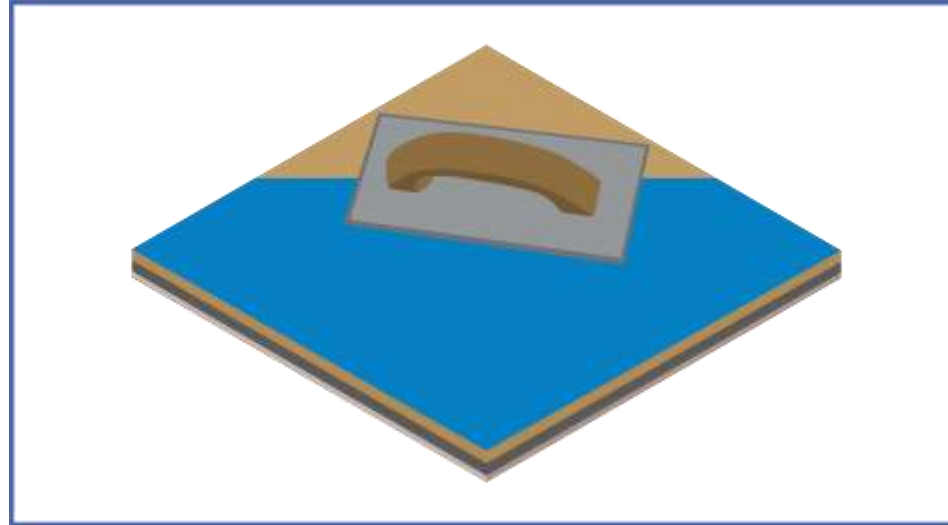
Step 5

Application of Ressi EPO
Primer



Step 6

Application of Epoxy
Topcoat.



RESSI EPO
TOUGH MIGHT
HEAVY DUTY GENERAL PURPOSE EPOXY FLOORING

RESSICHEM
adding life and value to your property

A cost effective and durable way of achieving high thickness epoxy floorings.



Thank You

Where To Find Us

D-83, S.I.T.E., Industrial
Area, Manghopir Road, Karachi -
75530, Pakistan.

Mobile: +92 309 7772464

Tel: +92-21-32593800-02

Fax: +92-21-32593803

Email: info@ressichem.com

Website: www.ressichem.com

