



FINOMIX® integrated system for the repair of reinforced concrete elements

1 **REMOVAL OF DAMAGED
CONCRETE - CLEANING
OF OXIDIZED REINFORCEMENT**

2 **APPLICATION OF HYBRID
RUST CONVERTER**
RP 4030 rust-converter hybrid
Hybrid rust converter with parallel
passivating & protective action

3 **APPLICATION OF
ANTI-CORROSIVE COATING
FOR REINFORCING ELEMENTS**
RP 4020 corrosion protect
Cementitious anti-corrosive coating
for concrete reinforcing elements
& bonding bridge

4 **SPRAYING OF MIGRATING
CORROSION INHIBITOR**
RP 4010-MCI ferro protect
Migrating corrosion inhibitor

5 **CONCRETE RESTORATION**

RP 4000
Fiber-reinforced high strength
repairing mortar
(for layers up to 6cm thick)
Class R4

RP 4000 rapid
Fast-setting fiber-reinforced high strength
repairing mortar
(for layers up to 3cm thick)
Class R3

RP 4100
Fiber-reinforced fine-grained medium strength
repairing mortar
(for layers up to 5cm thick)
Class R3

6 **FINISHING MORTAR
APPLICATION (OPTIONAL)**

RP 4300 stuccorep
Polymer-modified cementitious pore sealer
and smoothing coat for concrete surfaces
(for layers up to 5mm thick)
Class R2