## **EKOF** products for perfect water treatment

## Scale inhibitors, Dispersants and Corrosion inhibitors for cooling tower systems:

**EKOFACT KT** combination of scale inhibitors, dispersants and corrosion inhibitors (iron), based on

phosphonates and organic polymers

**EKOFACT P-Cu** combination of scale inhibitors, dispersants and corrosion inhibitors (iron and

copper), phosphate-free, based on organic polymers

**EKOFACT KT-S** combination of scale inhibitors (especially effective for sulphates), dispersants and

corrosion inhibitors (iron), based on phosphonates and organic polymers

**EKOFACT D1015** combination of various dispersants for mud and scale inhibitors, based on organic

polymers

## Scale inhibitors, Dispersants and Corrosion inhibitors for closed and semi-closed cooling water systems:

**EKOFACT Mo** combination of scale inhibitors, dispersants and corrosion inhibitors (iron and

copper), zinc-free, based on molybdate, phosphonates and organic polymers

**EKOFACT BE** combination of scale inhibitors, dispersants and corrosion inhibitors (iron and

copper), zinc- and molybdate-free, based on phosphonates and organic polymers

**EKOFACT F-100** combination of anti-freeze and corrosion inhibitors (iron and copper), based on

glycol and molybdate

**EKOFACT EH** corrosion inhibitor for copper, based on triazoles

**EKOFACT D1015** combination of dispersants for mud and scale inhibitors, based on organic polymers

**Biocides** 

**EKOFACT B100** oxidising biocide, based on chlorine dioxide

**EKOFACT B200** oxidising biocide, based on hydrogen peroxide

**EKOFACT B301** quaternary biocide

**EKOFACT B400** biocide, based on DBNPA

**EKOFACT B500** biocide, based on isothiazolone

EKOF Mining & Water Solution GmbH --- Herner Strasse 299 --- D-448909 Bochum --- Germany Phone: 0049/234-9032-0 --- Fax: 0049/234-9032-257 --- info@ekof.de --- www.ekof.de

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