

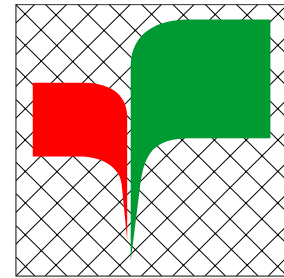
CASE STORY

CONFALT®

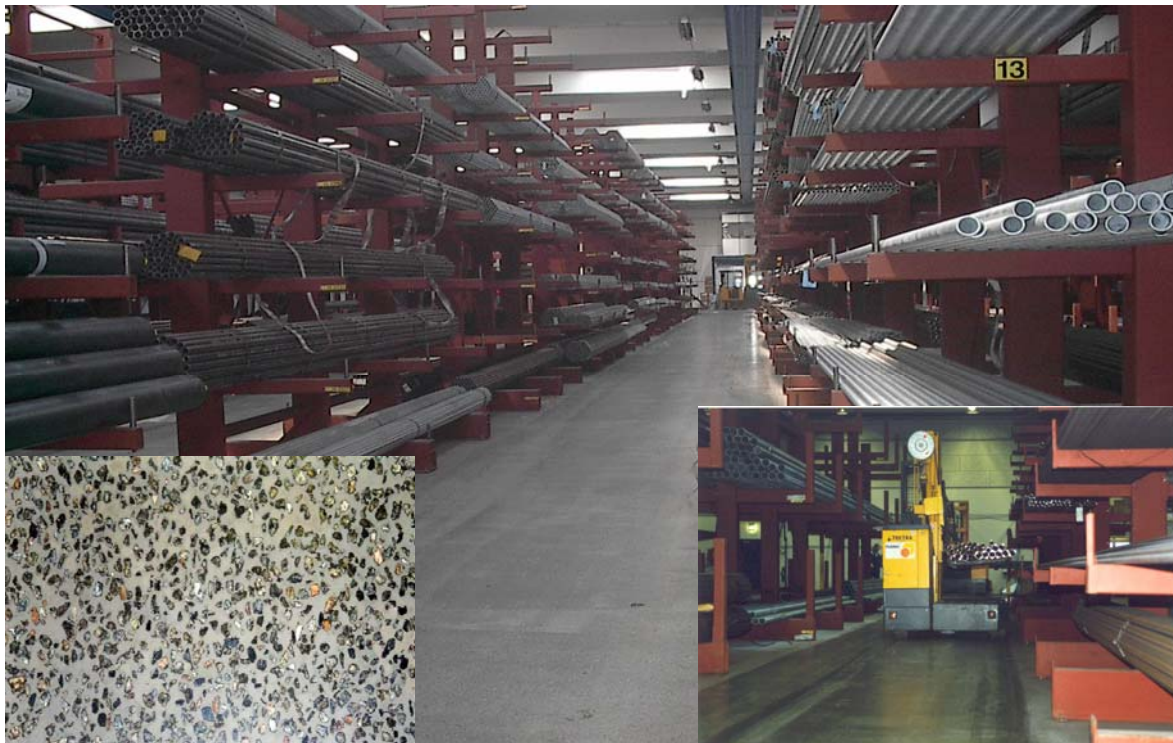
DEN NYE GENERATION SEMI-FLEXIBLE BELÆGNINGER

DIE NEUE GENERATION DER HALBSTARREN BELÄGE

THE NEW GENERATION SEMI-FLEXIBLE WEARING COURSE



CONTEC



Bygherre:
Brdr. Dahl - Randers, DK

Areal:
3.120 kvm Rørlagerhal
4.450 kvm Lagerhal
2.850 kvm Lagerhal

Belægningsopbygning:
350 g/m² klar epoxy
40 mm Confalt planslebet
Bitumenmættet fibertex
0-150 mm GAB I

Underlag:
Eksist. SF-stens belægning

Udførelsesår:
1998 - 1999 - 2001

Bauherr:
Brdr. Dahl - Randers, DK

Areal:
3.120 qvm Stahllagerhalle
4.450 qvm Lagerhalle
2.850 qvm Lagerhalle

Belagaufbau:
350 g/m² epoxy klar
40 mm Confalt geschliffen
Bitumen/Vliesmatte
0-150 mm Asphalt

Unterlage:
Best. Betonsteine

Ausführungsjahr:
1998 - 1999 - 2001

Client:
Brdr. Dahl - Randers, DK

Area:
3.120 sqm Steelstorage
4.450 sqm Storage
2.850 sqm Storage

Construction:
350 g/m² clear epoxy
40 mm Grinded Confalt
Bitumens/fibremat
0-150 mm Asphalt

Subbase:
Exist. Concrete pawing

Execution Year:
1998 - 1999 - 2001

CONTEC ApS Axel Kiers Vej 30 DK-8270 Højbjerg

Telephone +45 86 721 722 Telefax: +45 86 721 723

E-mail: info@contec-aps.dk www.contec-aps.dk or www.confalt.com