PROJECT: TITANIA AS, HAUGE I DALANE

ARRANGEMENT IN FRONT OF WORKSHOP

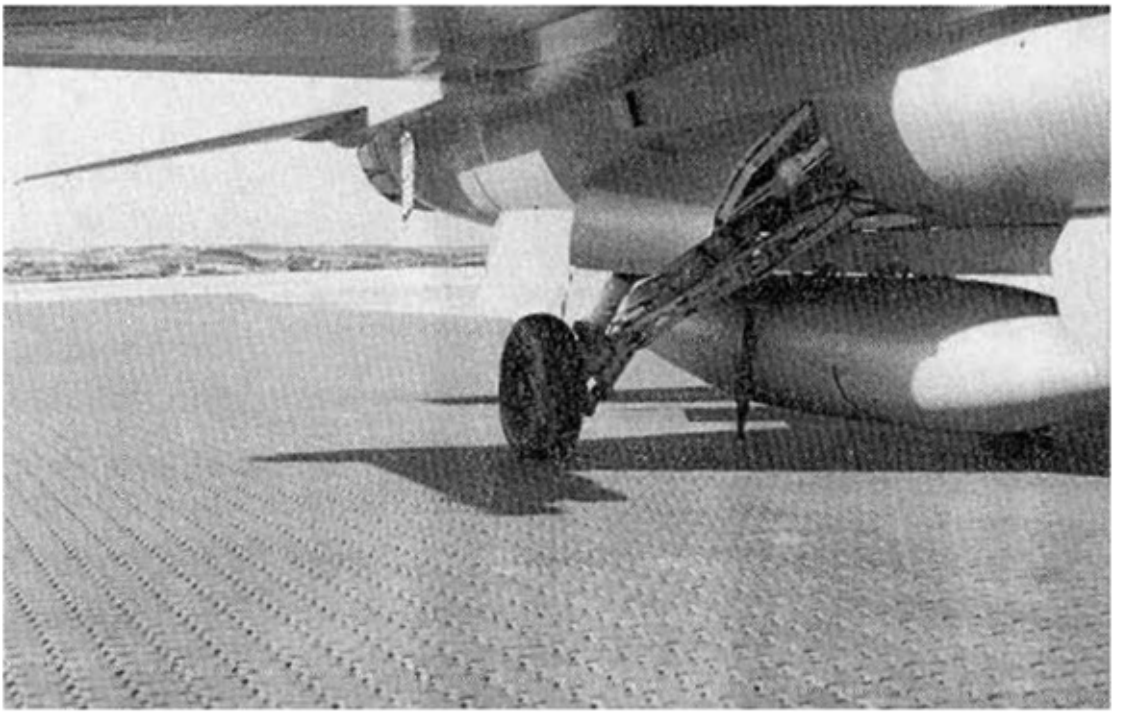


HIGH-LIGHTS	
INDUSTRIAL ACTIVITY	Mining Arrangement in front of workshop for dumpers and shovels with a total weight of appr. 230 t.
TECHNICAL	Acre: appr. 800 m2 pr. 1.1.94 Product: "Uni Coloc Spesial" T = 80 mm Quality: 90 MPa (NS 3129 point 3.2) Borderstone: Asphalt, building and borderstone Joint sand: 0,5-1,2 mm Seal: None Layer method: Machine work, hydraulic clip
LAYER TIME	Autumn 1993
EXPERIENCES	• Excellent function regarding loads from both 100 t's dumpers and shovels with steel belts up to 220 t

DATE: 25.02.94

PROJECT: SOLA MILITARY AIRPORT

ARRANGEMENT FOR AIRCRAFTS, TAXIWAYS

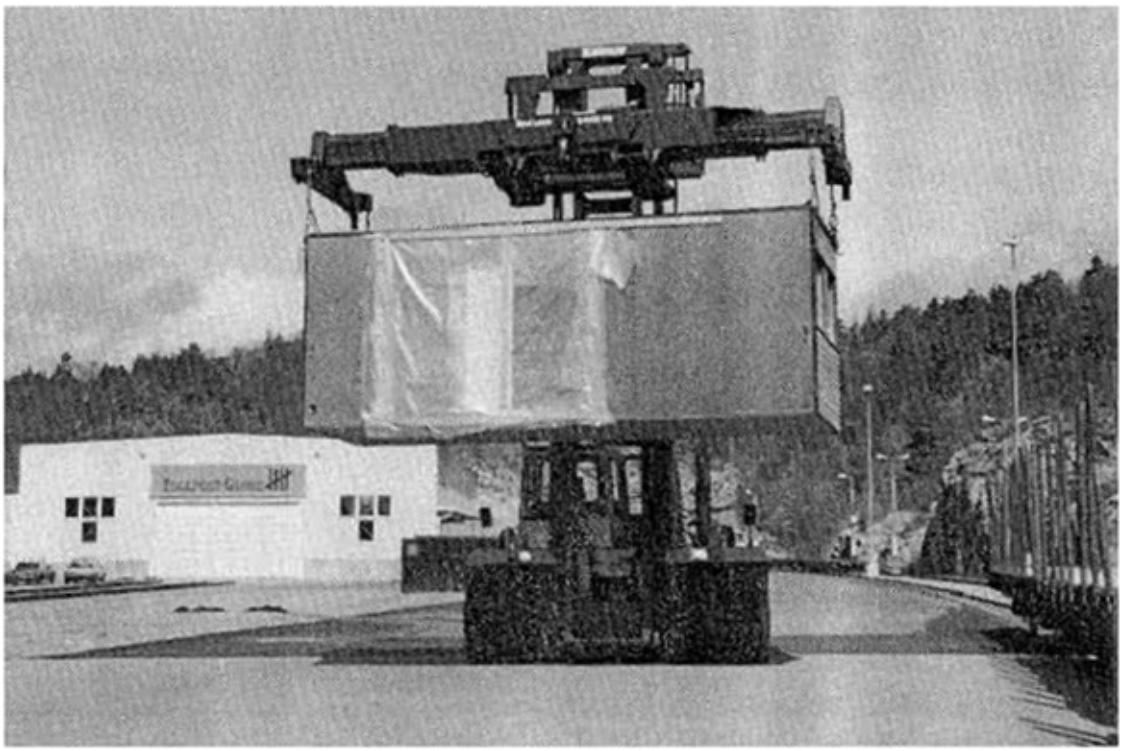


HIGH-LIGHTS	
INDUSTRIAL ACTIVITY	Military airport Arrangement for aircrafts and helicopters LCN = 80
TECHNICAL	Acre: appr. 11.000 m2 pr. 1.1.94 Product: "Uni Coloc Industristein" T = 80 mm Quality: 60 MPa (NS 3129point 3.2) Borderstone: Pavers and concrete Joint sand: 0,5-1,2 mm Seal: Pavseel Layer method: Machine work, hydraulic clip
LAYER TIME	1989/90/91/92/93
EXPERIENCES	• Some problems in one area due to contractors use of incorrect gravel in the base • Excellent function regarding stability and water flow • No breakage of pavers

DATE: 25.02.94

PROJECT: NATIONAL NORWEGIAN RAILWAYS (NSB) KRISTIANSAND

LANGEMYR CONTAINER TERMINAL

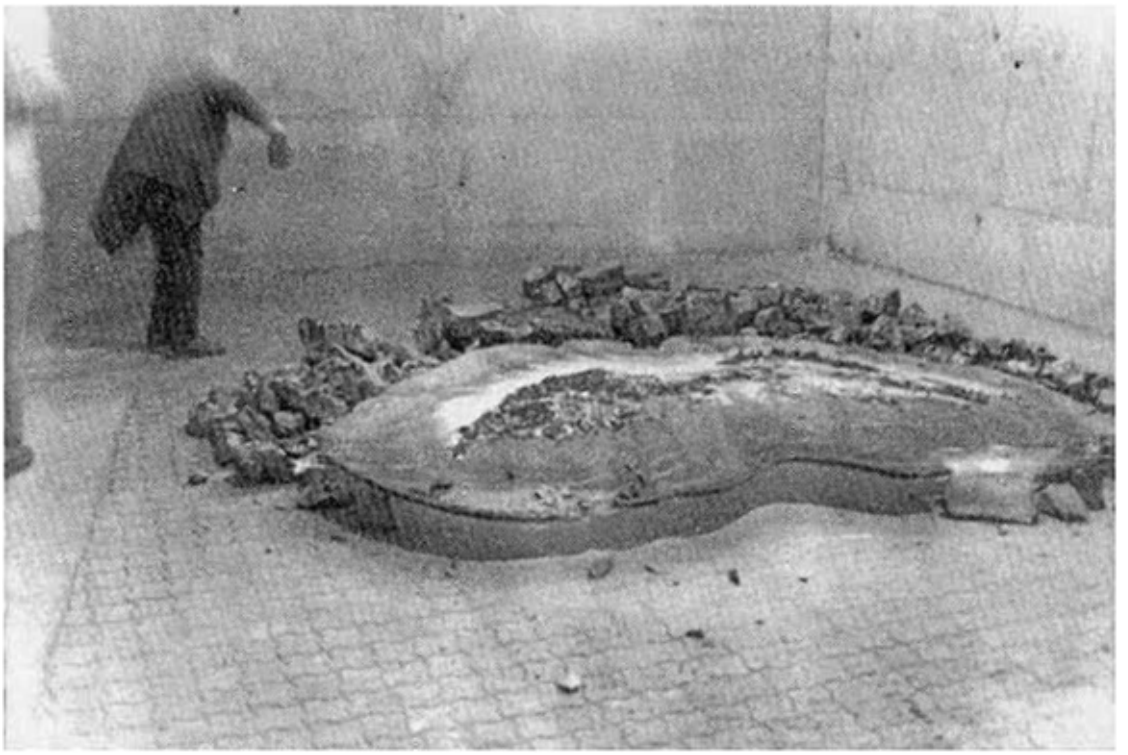


HIGH-LIGHTS	
INDUSTRIAL ACTIVITY	Loading terminal Load: Fork lift - axle load = 1000 kN
TECHNICAL	Acre: appr. 14.000 m2 Product: "Uni Coloc Industristein" T - 80 mm Quality: 60 MPa (NS 3129 point. 3.2) Borderstone: Rails, concrete border and asphalt paving Joint sand: 0-1,2 mm Seal: None Layer method: Machine work
LAYER TIME	Medio -91
EXPERIENCES	• No maintaining costs • Good stability and water flow

DATE: 25.02.94

PROJECT: TINFOS IRONWORKS AS

ØIE MELTING PLANT, KVINESDAL



HIGH-LIGHTS	
INDUSTRIAL ACTIVITY	Pavers in cool bins and transport area Load: - Heat stress 800-1000°C - Mechanical stress of wheel loader
TECHNICAL	Acre: 500 m2 Product: "Uni Coloc Spesial" T = 80 mm Quality: 70 MPa og 90 MPa (NS 3129 point 3.2) Borderstone: Concrete Joint sand: 0-1,2 mm Seal: None Layer method: Manual layer carriage/ by hand
LAYER TIME	1990 og 1993-94
EXPERIENCES	• Good experiences with pavers layed primo 1990 (70 MPa) • 500 m2 layed in 1994 (90 MPa)

DATE: 25.02.94

PROJECT: BRAATHENS SAFE, SOLA

PLATFORM IN FRONT OF HANGAR



HIGH-LIGHTS	
INDUSTRIAL ACTIVITY	Arrangement for aircrafts in front of hangar Load: Boeing 737
TECHNICAL	Acre: 7300 m^2 Product: "Uni Coloc Spesial" T = 80 mm Quality: 70 MPa (NS 3129 point 3.2) Borderstone: Concrete Joint sand 0-3,5 mm nature Seal: Pavseel Layer method: Machine work, hydraulic clip
LAYER TIME	Primo 1990
EXPERIENCES	• Excellent function regarding stability and water flow • One-sided drop 1:100 with no water collection • No breakage or wear of pavers • No maintaining costs

DATE: 25.02.94