

Lanocatch

Friction increasing board

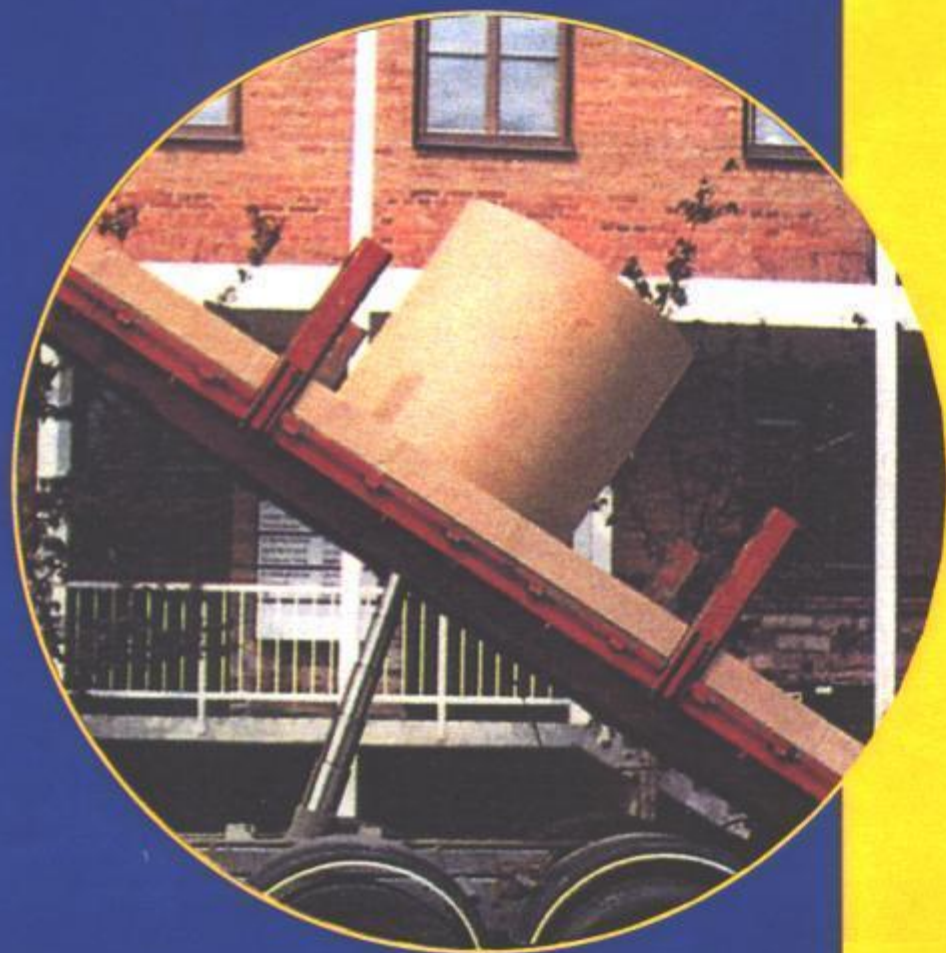


**THE DEMANDS FOR CARGO SECURING
ARE INCREASING!**




The solution is a friction enhanced board which fits any way of transportation and type of goods.




Roll on pallet withstands 55° angle of slide

with a pair of Lanocatch under the pallet



Test with paper roll 1000 kg, Ø 1400 mm.

			
Angle of slide	21°	41°	55°
Friction coefficient	0,38	0,87	1,43

-  Reference plywood
-  7 mm double corrugated board, width 95 mm
-  Roll on pallet with binding

Test with friction enhanced material, Lanocatch coated on corrugated cardboard

The test was carried out together with SJ-cargo department and Unirisks Protectum facility in Arlanda city 10 april 1997. The Protectum cargo security simulator was used in compliance with the Swedish Road Administration regulations TSVF 1978:10 and TFK 1990:6.

Lanocatch —

can be applied directly on the goods, for example paper rolls and cartons.

Lanocatch —

together with any type of goods; metal, steel bars etc.

Lanocatch —

for more secure transports at a low expense

TETEC AB



Södra Ringgatan 6
SE-441 30 ALINGSÅS
SWEDEN

Telefon + 46 322-148 50 Telefax + 46 322-109 26
info@tetec.se www.tetec.se