



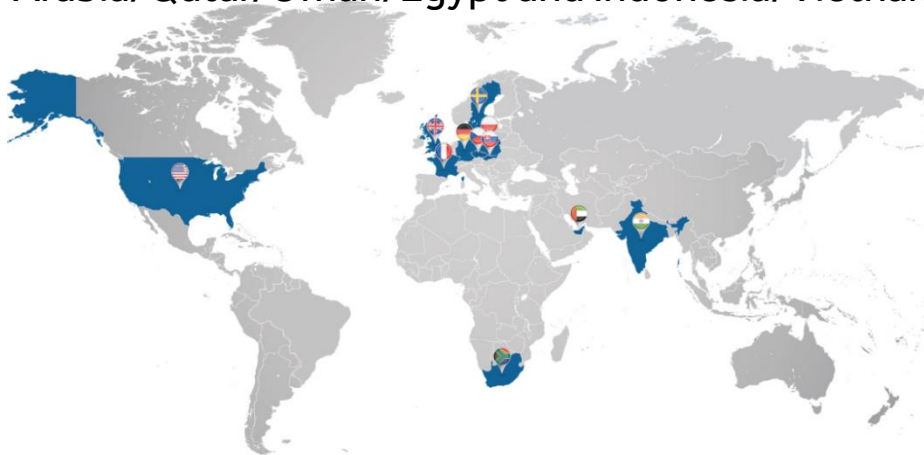
We are Partex, a family-owned company with 75 years of experience in industrial marking systems. Our world-leading solutions enhance safety and boost productivity for electricians worldwide



Partex Marking Systems

- Founded 1948 in Gullspång, Sweden
- 100% family owned
- Turnover about 400 MSEK
- Employees 225 in 15 countries

Sweden (head office), Czech Republic, Germany, United Kingdom, France, India, Poland, South Africa, Middle East and United States. Sales representants: Slovakia, Lithuania, Romania, Saudi Arabia/Qatar/Oman/Egypt and Indonesia/Vietnam.



Skaraborgs Län

Måndagen den 20 januari 1964

77 69
Ljungström

för mod
heminred

Företagsam elmontör har skapat
framgångsrikt Gullspångsföretag



History



1948

Tore Lööf founded Elektro Lööf



1956

The PA marker was released



1962

New buildings



1973

Changed company name to Partex.



1986

Torbjörn 2:nd generation



1991

First subsidiary, UK



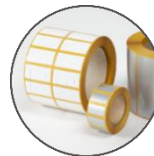
2003

Sophie 3:rd generation



2013

Lööf Foundation



2018

Partex Labels



2023

Bio-PVC

Why choose ParTex?





INFRANORD
Identitetskort
Org nr SE 507 00 3491
Johan Karlsson

Partex products are used here



TRANSPORT INDUSTRY



POWER INDUSTRY



ENERGY INDUSTRY



HOSPITALS



PROCESS INDUSTRY

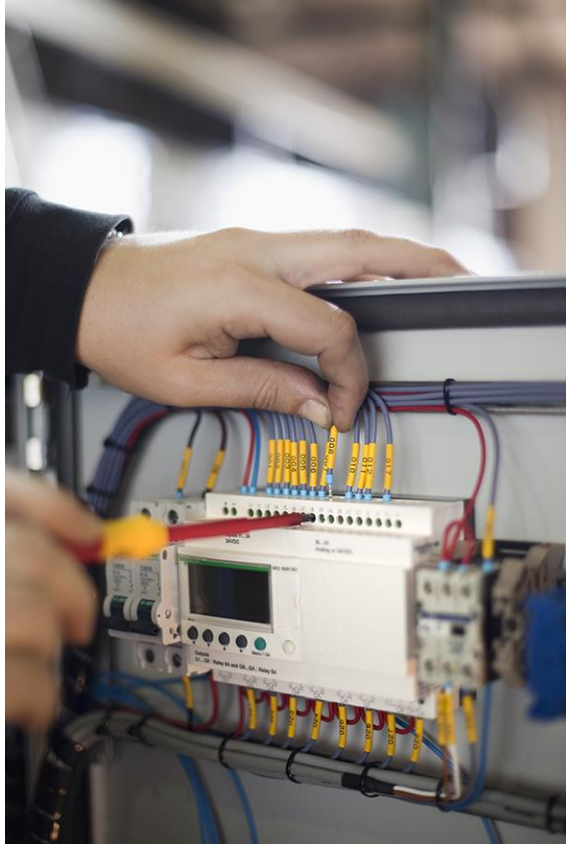


PANEL BUILDERS



TELECOM & IT

Partex Marking Systems



Promark T-2000 for print-on-site



The PROMARK printer is a compact and portable marking machine for cable, wire and component marking. Feeds, writes and cuts profile from Partex.

Software: Partex own developed software, Promark Creator.

- Promark Creator GO an app that makes it possible to control the printer from, for example, the mobile phone
- Partex Cloud - possibility to save Promark Creator files in the cloud
- Bluetooth connection or USB connection
- Power supply via battery or mains
- Printing on one or more devices simultaneously
- Languages; English, Swedish, German, Polish, French, Spanish, Portuguese, Italian, Czech, Turkish and Russian.
- Expanded internal storage from 60,000 characters to 250,000 characters.

Promark T-2000 >> t2000.partex.nu

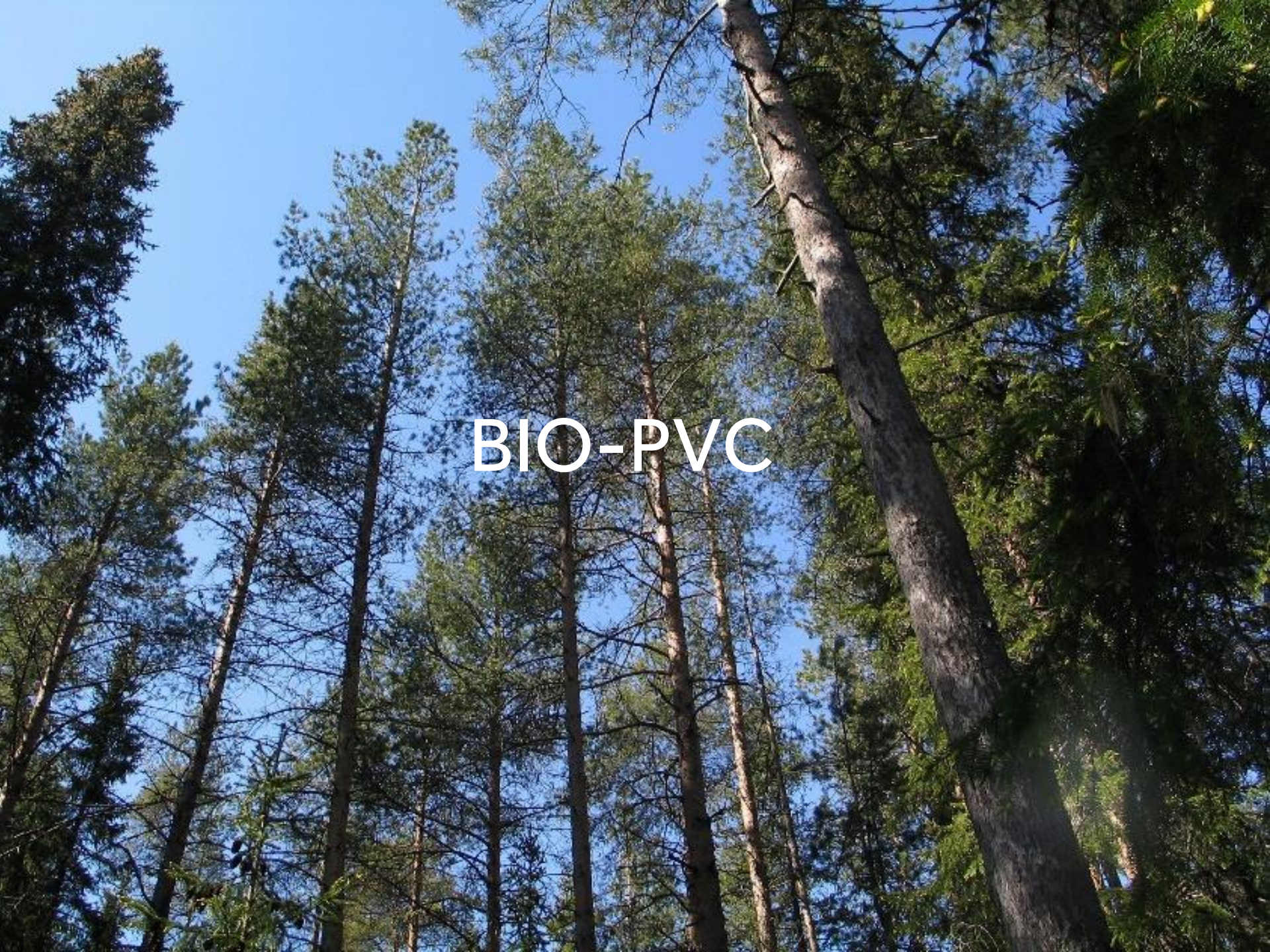
Promark Creator >> promark.partex.nu



Most impactful changes:

- One tube attachment for all profile sizes
- Profile-warmer supports now PO, POZ, PHZ & PZHF
- "Distrubuted printing" enables printing on several devices at the same time
- Increased maximum diameter of printable profile to 8mm (PO-10)
- Expanded symbol library
- Additional font sizes (2.6 mm & 4mm)





BIO-PVC

Did you notice that we made a major change?



Before



After

Now our markers are made from Bio-PVC.
This means that they have extremely similar
properties as before, but with a significantly
reduced carbon footprint.
Everything has changed; nothing is different.

What is Bio-PVC?

Our Bio-PVC is made from renewable raw materials. Primarily, it involves pine oil from the forestry industry. The renewable raw material has extremely similar properties as its fossil counterparts. For you, it means everything remains just as before.

Once the transition to the material is fully implemented, Partex will have halved its total CO2 footprint, 80% of which is attributable to the change of raw material used in their products. We're sharing this information so that you know you're making a good choice when you choose Partex. If we hadn't mentioned anything, you probably wouldn't have noticed any changes.

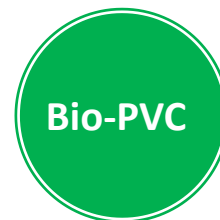


Before



After

More about Bio-PVC



Single-character / multiple-character

In the first phase, single-character; in the second phase, multiple-character.

Colors

In the first phase: yellow and white.

No changes from PVC

- Article numbers
- Price
- Features / function
- Temperature range
- Shelf-life
- Print methods

Products that are affected:

PA, PK, PO, PC and PT sleeve.

LÖÖF FOUNDATION



Lööf Foundation

A non-profit philanthropic foundation that wants to contribute to the development and well-being of others, both locally and globally.



Home of Hope,
Nepal



Ekuseni Primary
School, South
Africa



Kenswed
Hospital, Kenya



Thank you for your interest

www.partex.nu