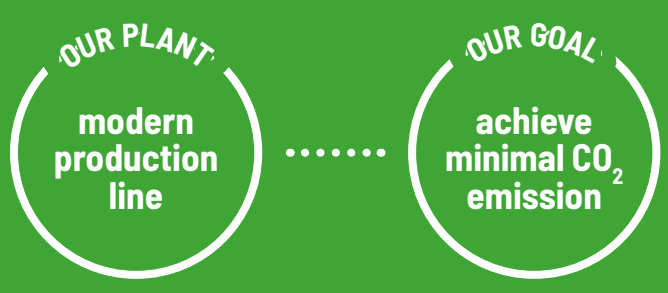




**GEOSYNTHETICS  
MANUFACTURER**

[www.primatess.com](http://www.primatess.com)



Production plant in Nowa Zimnia is equipped with the most modern production line with most advanced membrane's thickness measuring machine. Its own certified laboratory provides high quality control standards at every stage of the production cycle. We ensure our customers receive best possible product at an affordable price. The terms which define us is a team of professionals with service excellence spirit.

Production of PVC geomembranes requires the use of valuable resources including energy, water and raw materials. We are committed to continually improving environmental impact across our product life cycle by using enviromentally friendly raw materials in accordance to REACH compliance and sustainability policy.

Roof photovoltaic panels have been recently installed to reduce energy consumption and carbon footprint. We strive to achieve minimal CO<sub>2</sub> emission during all of our operational processes. Heat generated by the production machine is being reused as a heating source for our offices areas.

# PrimaTess PVC

## waterproofing foil



### PRODUCT PROPERTIES

- Environmentally friendly waterproofing geomembrane, free of harmful substances in accordance with REACH
- Prevents the flow of liquids through structures
- High resistance to perforation and root growth
- Easy to weld
- Resistant to chemicals, microorganisms, weathering and ageing
- Excellent mechanical characteristics

### FIELDS OF APPLICATION

- Designated for all type of waterproofing (Type T) dampproofing (Type A) i.e. under/ above flooring, walls & building foundations in order to secure against water ingress without hydrostatic pressure



# PrimaTess PVC

## geosynthetic barrier

### TUNNELS



### PRODUCT PROPERTIES

- Geomembrane with signal layer over black underlayer for easier detection of damages
- High level of water tightness
- Adaptable to all type of terrain deformation due to its flexibility and weld strength
- High resistance to perforation and root growth
- Easy to weld
- Resistant to rotting and ageing
- This geomembrane is not suitable for permanent exposure to UV-radiation
- Excellent mechanical characteristics according to EN 13491
- Optimised flexibility, tensile strength and multi-axial elongation

### FIELDS OF APPLICATION

- Waterproofing of all kind of underground structures exposed to ground water ingress
- Waterproofing of cut and cover tunnels and mined tunnels
- Waterproofing of basements, shafts and stations



### DAMS



### PRODUCT PROPERTIES

- Geomembrane designed for hydraulics works as dams
- High level of water tightness, even with permanent deformation
- High UV stability
- Easy to weld
- Resistant to rotting and ageing
- Excellent mechanical characteristics according to EN 13361

### FIELDS OF APPLICATION

- Waterproofing of dams and coffer dams



## PRODUCT PROPERTIES

- Homogenous PVC waterproofing membrane
- High level of water tightness, even with permanent deformation
- Available in various colours
- UV stability
- Easy to weld
- Resistant to rotting and ageing
- Excellent mechanical characteristics according to EN 13361

## FIELDS OF APPLICATION

- Waterproofing of lagoons tanks, water reservoirs, fish ponds, swimming ponds, artificial lakes



## TANKS



## PRODUCT PROPERTIES

- Homogenous PVC waterproofing membrane
- High resistance to perforation and root growth
- UV stability
- Easy to weld
- Resistant to rotting and ageing
- Excellent mechanical characteristics according to EN 13362

## FIELDS OF APPLICATION

- Waterproofing of canals and river embankments



## CANALS



**WE ENSURE OUR CUSTOMERS**

**RECEIVE BEST POSSIBLE PRODUCT**

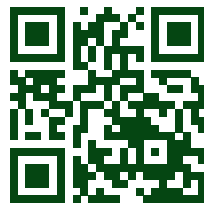
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Seban Sp. z o.o.

Nowa Ziemia 8

59-540 Świerzawa

M: +48 604 738 703

E: [marek.makowski@seban.com.pl](mailto:marek.makowski@seban.com.pl)

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