



# Shiltex Ltd.



Mr. Zeev Nahamoni  
CEO

Mr. Yossi Ofer  
Chairman of the Board

**Shiltex Ltd.**  
Customer Service  
D.N. Emek Sorek 76802  
Israel

Tel: 972-8-9372794,  
972-8-9372702  
Fax: 972-8-9372737  
www.shiltex.com  
service@shiltex.com

**S**hiltex Ltd., established in 1962, develops and manufactures high quality specialty elastic and rigid tapes, webbings, cords, nets and ropes focusing on the HLS, rescue, medical and sport markets.

Shiltex's products and systems provide unique and innovative solutions including textile structures combined with composite materials, optical and electrical conductivity, NIRR solutions and other special applications for land, sea and air.

The wide range of advanced technologies, including weaving, braiding, knitting, dyeing and finishing, all under the one roof, is a significant advantage for our customers.

## Products

- Woven webbings
- Braided tapes and straps
- Braided cords and ropes
- Special solutions integrating steel, electrical, optical and other components into a textile product.
- Printed camouflage webbings
- Near Infra-Red Reflection (NIRR) solutions on webbings
- Fire retardant, water repellant, UV and other finishing processes

## Applications

Shiltex's products are used as components, sub-systems and systems in a large range of fields:

- Woven, braided and knitted straps, webbings and cords used in combat equipment
- Cords and ropes for parachutes and aerostats
- Elastic launch cords for unmanned air vehicles (UAV)
- Cables used in military and civilian rescue and recreation
- Textile covered optical fibres connected to robots
- Anchoring solutions for attaching equipment to vehicles

## Quality

Shiltex manufactures products in accordance to Israeli, American, European and other specifications according to customer requirements.

Shiltex is certified for its Quality Assurance Procedures ISO 9001:2008 and Oeko-Tex.

## R&D

Shiltex's R&D is developing advanced products and processes with the cooperation of engineers in the fields of electronics, optics and nanotechnology, together with textile engineers. Our philosophy is to provide innovative and creative solutions to the market.

**Line of Business:** Technological Narrow Textiles  
**Established:** 1962

