

Established in 1945 by Ali Nihat Özşahin, **Özşahin Suni Kösele Sanayi ve Ticaret A.Ş.** embarked on its journey in the business world, initially focusing on shoe trade. The corporate expansion of Özşahin began in the 1960s with the introduction of shoe material production, particularly rubber sheets named neolite.

Over the years, leveraging its own dedicated research and development team, Özşahin achieved a significant milestone by successfully developing synthetic shoe soles that met all the specifications of genuine rubber. This breakthrough marked a pivotal moment in the Turkish shoe industry.

Today, Özşahin boasts not only a daily production capacity of 40,000 kg in rubber compound but also an extended product line featuring boot soles, light neolites, and EVA sheets. The introduction of thermo granule production in 2000 further augmented its capabilities, reaching a daily capacity of 30,000 kg, and is globally exported under the brand name Thermogran.

In addition to its manufacturing endeavors, Özşahin stands as a leading supplier of various rubber and auxiliary products. Serving as the main distributor for renowned global brands such as Evonik, Struktol, Actmix, Arlanxeo, Cancarb, Sabic, Ege Kimya, Chimei, and Kumyang in Turkey underscores its position in the industry.

In 2003, Özşahin consolidated all its departments and production units within its 20,000 sqm facilities situated in Istanbul's Dudullu Industrial Zone. Additionally, its branch in İzmir Işıkent contributes to its operational presence and outreach.



Founder
ALİ NİHAT ÖZŞAHİN

Yukarı Dudullu Organize Sanayi Bölgesi 2. Cadde No: 24
Ümraniye - İSTANBUL / TURKEY
T. +90 216 499 92 32 F. +90 216 420 47 38
info@ozsahin.com www.ozsahin.com

We exist in **every step**
you take since 1945!



OUR MISSION

To work for the well being of all our partners including; our drivers whom carries our raw materials, our workers whom treat it with their expertise, our management team and our most precious customers...

OUR VISION

To globally become a leader brand, as we are in our country...



"Özşahin has succeeded in producing synthetic rubber soles featuring the same qualifications of genuine rubber. With its perdurability and favorable pricing, this new innovative product has actualized a breakthrough in the shoe industry."

May, 4 1976, Commercial Gazette



SYNTHETIC RUBBERS

STYRENE BUTADIENE RUBBER

- SBR 1500
 - SBR 1502
 - SBR 1712
 - SBR 1723
 - SBR 1783
- (POLAND, TAIWAN, SERBIA, SOUTH KOREA, RUSSIA, CHINA)

HIGH STYRENE RUBBER

- KER 1904 %60 STYRENE (GRANULE)
- KER 9000 %90 STYRENE (GRANULE)
- HSR

EPDM RUBBER

- SABIC EPDM 657
- SABIC EPDM 756
- SABIC EPDM 855
- SABIC EPDM 245
- SABIC EPDM 626

POLY BUTADIENE RUBBER

- BR 4610
- PBR 1220
- BR 1243 ND LP

BUTYL RUBBER

- IIR 1675

NITRILE RUBBER

- 33*30
- 33*45
- 34*45
- 39*50
- 40*45
- 40*50
- BAYMOD 33*61

ISOPRENE RUBBER (SKI-3)

RECLAIM RUBBER

- SIMILAR TO PRIME RUBBER
- PROPERTIES, NON-OILED,ODORLESS

NATURAL RUBBERS

- RSS 1-3-4-5
- CV 50-60
- SVR 3L
- SVR 10-20
- TSR 10
- SKIM CREPE
- SKIM BLOCK
- LATEX HA/LA

THERMOPLASTIC ELASTOMERS

- SBS (OE)
- SBS (NOE)
- SEBS
- RB-830
- RB-840

PLASTICS

EVA, POLYSTYRENE, POLYETHYLENE

- EVA %7, %9, %14, %18, %28
- CRYSTAL
- ANTISHOCK
- LLDPE

FILLERS

SILICA

- EGESİL® BM-30
- EGESİL® BM-30 GR

- ULTRASİL® VN 2
- ULTRASİL® VN 2 GR
- ULTRASİL® VN 3
- ULTRASİL® VN 3 GR
- ULTRASİL® 7000 GR

- CALCIDE
- CLAY

CARBON BLACK

- THERMAX MTN 990
- N 550
- N 330
- N 375
- N 660
- N 220
- N 772

ACCELERATORS

POWDER ACCELERATOR

- MBT
- MBTS (DM)
- DPG
- TMTD
- CBS (CZ)
- ZDBC
- ZDEC
- ETU
- TMTM

MASTERBATCH ACCELERATOR

- ACTMIX® CBS-80GE
- ACTMIX® MBTS-75GE
- ACTMIX® MBTS-80GE
- ACTMIX® ZDBC-80GE
- ACTMIX® ZDEC-75GE
- ACTMIX® S-80
- ACTMIX® DPTT-70GE/75GE
- ACTMIX® DTD-80GE
- ACTMIX® MBT-80GE
- ACTMIX® TMTD-80GE
- ACTMIX® DPG-80GE
- ACTMIX® MBS-80GE
- ACTMIX® TBBS-75GE

- ACTMIX® TBBS-80GE
- ACTMIX® TBZTD-70GE
- ACTMIX® RETARDER E-80GE
- ACTMIX® TDEC-75GE
- ACTMIX® ZDTP-50GE
- ACTMIX® DETU-80GE
- ACTMIX® ETU-80GE
- ACTMIX® CTP (PVI)-80GE
- ACTMIX® ZMMBI-70GE
- ACTMIX® ZDMC-75GE
- ACTMIX® TCY-70GE
- ACTMIX® MMBI-70GE
- ACTMIX® TMTM-80GE

ACTIVATORS

- STEARIC ACID RUBBER GRADE
- STEARIC ACID TRIPPLE PRESSED
- BENZOIC ACID
- ACTIVE ZINC 530
- ZINC OXIDE 110
- ZINC OXIDE 120
- ZINC STEARAT
- PEG 4000

ANTIOXIDANTS - ANTIOZONANTS

- TMQ (HS)
- IPPD (4010)
- 6PPD (4020)

BATCH OFF SOAPS (ANTI-TACKS)

- EGELUB-103 (LIQUID)
- EGELUB-BOS S2 (POWDER)

RUBBER PROCESS ADDITIVES

- STRUKTOL 40 MSF
- STRUKTOL 60 NS
- STRUKTOL A 86
- STRUKTOL AKTIVATOR 73 A
- STRUKTOL AW 1
- STRUKTOL EM 16
- STRUKTOL HT 202
- STRUKTOL TS 35 DL
- STRUKTOL MR 187
- KORESIN PASTILLES
- STRUKTOL MR 226
- STRUKTOL PERMALEASE 70
- STRUKTOL PERMALEASE 90
- STRUKTOL KW 326
- STRUKTOL SU 120
- STRUKTOL ZEH-DL
- STRUKTOL KW 400
- STRUKTOL TS 50 F
- STRUKTOL KW 550
- STRUKTOL WB 222
- STRUKTOL SU 105
- STRUKTOL WB 42

SULPHURS

- SULPHUR POWDER
- ACTMIX® S 80

RESINS

- CUMARON RESIN (YELLOW/BLACK)
- GUM RESIN (WW GRADE)
- PHENOLIC RESIN

BLOWING AGENTS (PROFOR)

- CELLCOM AC 7001, 9000F, 5000F
- CELLCOM OBSh
- CELLCOM JTR
- CELLEX-A
- CELLEX-BS
- CELLCOM CAP-264H
- CELLCOM CAP-463J
- CELLCOM CAP-563W

PIGMENTS

- TITANIUM DIOXIDE (ANATASE)
- TITANIUM DIOXIDE (RUTILE)

