









- develop and manufacture state-of-the-art bimetallic thermostats and temperature limiters with special technical parameters
- find solutions to the specific needs of our clients
- develop special products based on unique requirements
- have in-house R&D
- hold five world patents
- are in the field since 1987

### MISSION • VISION • VALUES



## Thermorex In Scope



### **PRODUCUTION FACILITY**

···· 11 story, 15 000 sq.m. ···· building

Located in the capital city Yerevan, Republic of Armenia



**PERSONNEL** 

·· Around 250 employees ·····

In-house HR & recruiting



### **PRODUCTS**

20main categories
within
serial production
Multiple special developments and
customized solutions

Company Overview

### Company History

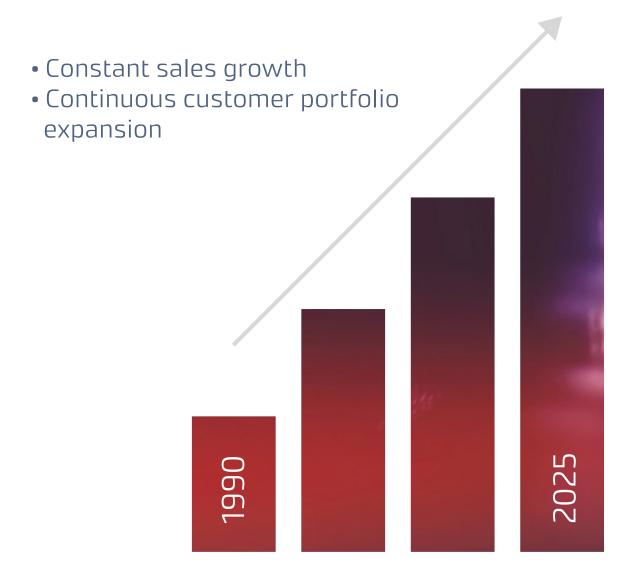








- 1987 the company is established as a private plastic product manufacturer
- 1990 the need for a bimetal thermostat for product manufacturing purposes emerges:
  - the company starts its own bi-metal thermostat R&D project, developed and started the production of one type of bimetallic thermostat
- 1992 establishment of own representation in Moscow to sell products in the region
  - supply to companies from different business industries & product portfolio expansion
  - production advancement and continuous refinement of product quality and technical specifications
- 2006 Entry to the European and North American markets
- 2015 Marketing office opened in Paris, France
- 2025 Opened an office in Hannover, Germany
- 2025 Export to over 50 countries worldwide



### Our Product Applications







Domestic appliances



Automotive & Electronics



Engineering & Industrial



Rail infrastructure



**Aeronautics** 

**AND OTHER AREAS...** 



### Products are Used by



















































**AND MANY MORE...** 

# We Are Certified















- VDE for thermostats TK24, TK24HT and temperature limiters TK32.
  Certificate Number: 40029685
- VDE for adjustable thermostats TKP. Certificate Number: 40029438
- UL for TK24, TK24HT and temperature limiters TK32. Certificate Number: 20170303-E468799
- UL for adjustable thermostats TKP Certificate Number: 20160316-E468799
- CB Test Certificate for thermostats TK24, TK24HT and temperature limiters TK32. Certificate Number: DE1-48572/A1
- CB Test Certificate for adjustable thermostats TKP. Certificate Number: DE1-42832/A1

- RoHS for thermostats TK24, TK24HT, TKP and temperature limiters TK32. Test Report Number: FG44-2-142621
- REACH for thermostats TK24, TK24HT, TKP and temperature limiters TK32. Test Report Number: 210634–EC3–3
- TESTBET for thermostats TK24. Declaration Number: TC № RU Д-AM.ME10.B.00825
- TESTBET for temperature limiters TK32. Declaration Number: TC № RU Д-AM. ME10.B.00826
- TESTBET for adjustable thermostats TKP. Declaration Number: TC № RU Д-AM. ME10.B.00827



#### **MARKETING OFFICE**

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#### **KEY EXECUTIVES:**

Armen Antonyan Founder/ Owner

Serj Tumanyan Chief Marketing Manager

Bella Hakobyan Quality Manager

Aram Melikjanyan Production Manager

#### REPRESENTATIVE OFFICES

Switzerland

USA

Italy

Germany



WE CONTROL THE TEMPERATURE





