



SAT

# ENVIRONMENTAL REPORT



2026



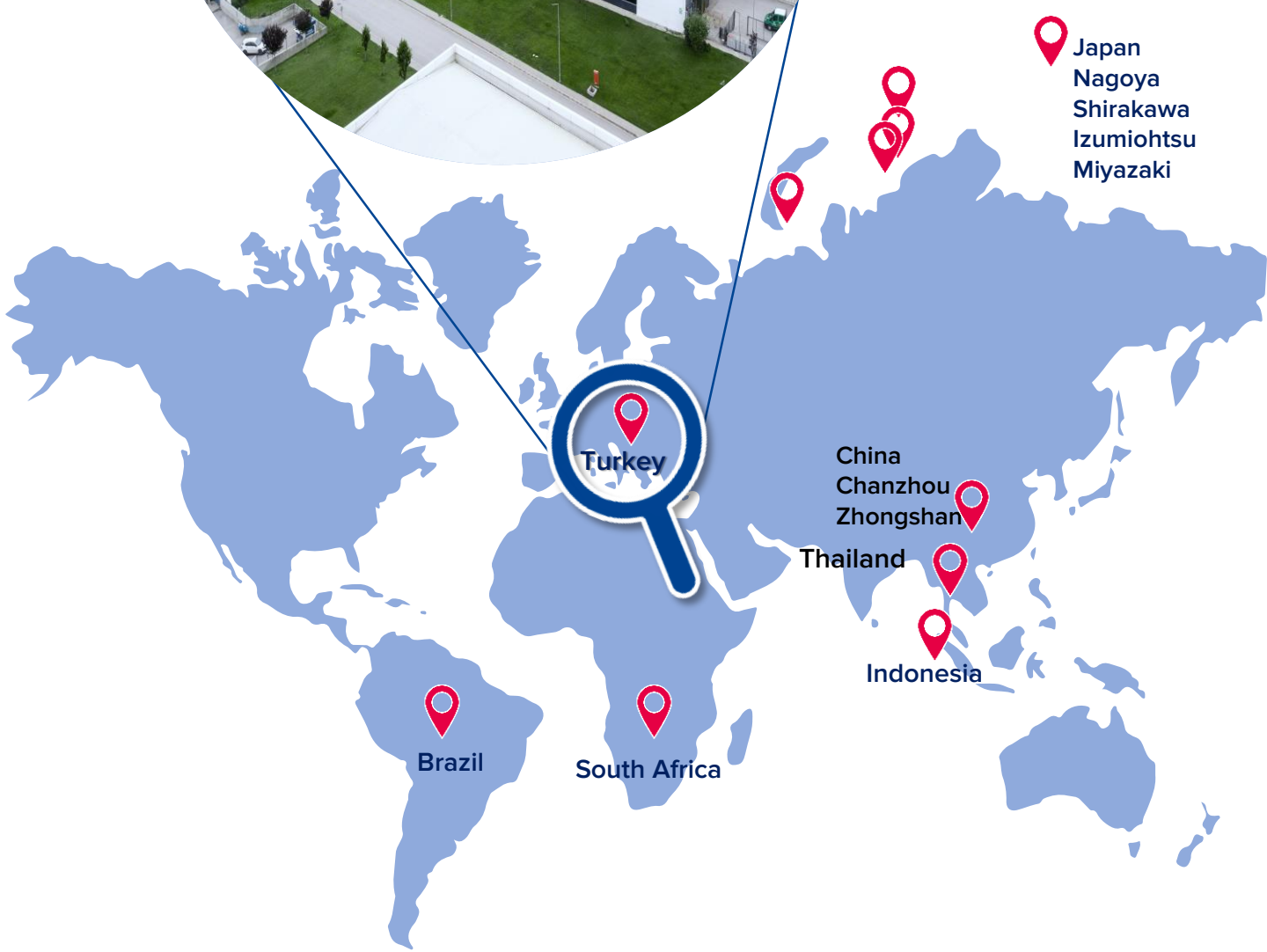
TÜRKİYE



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# LOCATION OF SAT



## ABOUT US



## PRESIDENT'S MESSAGE



Toru KAWAI  
CEO

Our company, started production in 2015 as the only production facility of Sumitomo Rubber Group in European Region, and is celebrated its 10th anniversary in 2025.

Guided by the mission of "providing the highest level of safety and convenience to our customers, employees, and community," we manufacture and sell high-performance automobile tyres under the Dunlop and Falken brands for Turkey, Europe, and the Middle East.

We have built a system for developing high-performance, environmentally friendly products through innovation, and have established a reliable production and sales system to provide satisfaction to our customers and employees.

In addition, we hope to continue to contribute to Türkiye by building a company that is loved and proud of by the society, based on joint life with the people of the region and developing human resources.



# COMPANY PROFILE

|                                 |                                                                                  |
|---------------------------------|----------------------------------------------------------------------------------|
| Company Name                    | SUMITOMO RUBBER AKO LASTİK SAN. VE TİC. A.Ş                                      |
| Headquarter                     | Yakınkent Org. San. Bölge 1. Cad. No.:1 Tüney Köyü Mevkii Çankırı / Türkiye      |
| Establishment Date              | February 2013                                                                    |
| Field of Activity               | Production and Sales of Radial Tyres (PC/LT)                                     |
| Capital                         | 460,000,000 USD                                                                  |
| Joint Venture                   | Sumitomo Rubber Industries: 80%<br>Abdulkadir Özcan Lastik San. Ve Tic. A.Ş: 20% |
| Start of Production             | June 2015                                                                        |
| Theoretical Production Capacity | 20.5k pcs Tyres/Day                                                              |
| Number of Employee              | 2455 Employee                                                                    |

# SAT ENVIRONMENTAL POLICY

As Sumitomo Rubber AKO Lastik Sanayi A.Ş. (SAT), we prioritize the environment in all our business activities in order to protect the health of our employees and leave a safer, more livable, and sustainable world for future generations.

In the production and sale of “DUNLOP” and “FALKEN” brand tires, we are committed to implementing environmental management based on the following principles:

- We will establish **measurable environmental targets** within our environmental management system, **regularly monitor and evaluate these targets, and update them when necessary.**
- **We will ensure the active participation of all employees** in environmental protection activities and **encourage and support** practices that contribute to environmental performance.
- We will **effectively manage water use and wastewater discharge** in our tire manufacturing processes, improve resource efficiency, and **continuously reduce environmental impacts.**
- We will **identify the environmental aspects** related to our activities, products, and services, control environmental risks, and ensure the **prevention of pollution.**
- We will **regularly monitor and analyze our environmental performance and implement a continuous improvement approach** to achieve our environmental objectives and enhance the effectiveness of our environmental management system.
- **In line with sustainability principles,** we will **increase efficiency** in the use of energy, raw materials, and natural resources, and adopt the **best available techniques and environmentally friendly technologies** wherever possible.
- We will monitor and reduce greenhouse gas emissions, **especially CO<sub>2</sub> emissions,** and **contribute to combating climate change by mitigating its adverse impacts.**
- We will fully comply with **environmental legal requirements, national and international regulations, company standards, and other applicable environmental obligations.**
- We will conduct training, awareness, and communication activities to **enhance environmental awareness among employees and encourage the sharing of environmental improvement suggestions.**

We will ensure that this environmental policy is communicated to all employees and made publicly available.

# CERTIFICATES

With the ISO 14001 certification, our company systematically manages its environmental impacts, strengthens legal compliance, enhances operational efficiency, and improves its corporate reputation with a strong focus on sustainability. As SAT Plant, we have been holding the ISO 14001 Environmental Management System certificate since 2016. Most recently, in November 2025, we successfully passed the recertification audit conducted by LRQA. Our certificate has been renewed, and we continue our efforts to further advance our Environmental Management System to the highest level.

LRQA

Current issue date: 25 November 2025  
Expiry date: 18 November 2028  
Certificate identity number: 10731504

Original approval(s):  
ISO 14001 - 19 November 2016

# Certificate of Approval

This is to certify that the Management System of:

## SUMITOMO RUBBER AKO LASTIK SAN. VE TIC. A.S

Tuney Koyu Mevkii, Yakinkent OSB, 1.Cad. No:1, 18700 Cankiri, Turkey

has been approved by LRQA to the following standards:

**ISO 14001:2015**

Approval number(s): ISO 14001 – 0040732

The scope of this approval is applicable to:

ISO 14001:2015

Production of radial tyres for passenger cars

**Marta Escudero**

Regional Director, Europe

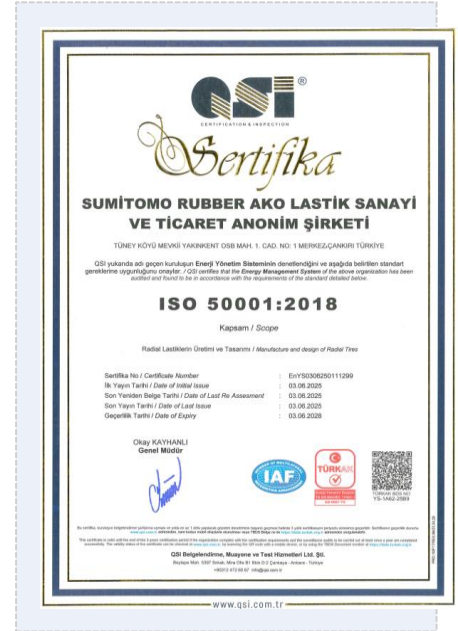
Issued by: LRQA Limited

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.  
Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Page 1 of 1

# CERTIFICATES

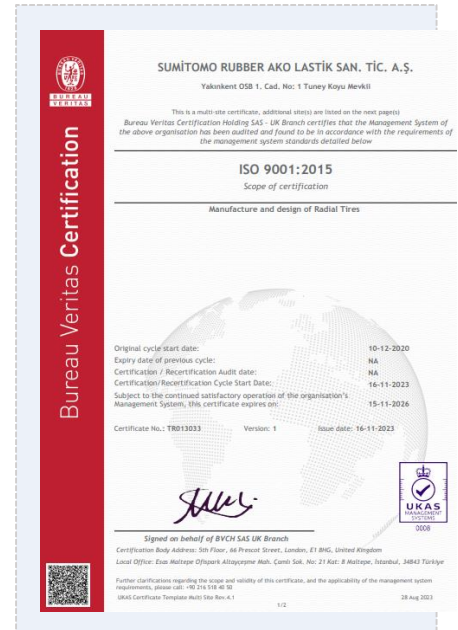
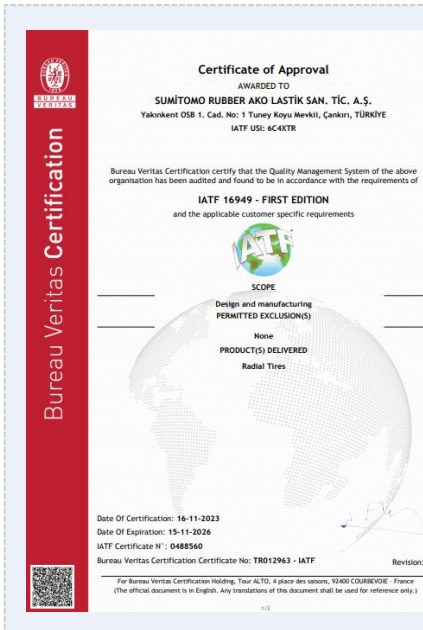
## INTAGRATED MANAGEMENT SYSTEMS



ISO 45001:  
2018

ISO/IEC  
17025:2017

ISO 50001:  
2018



IATF  
16949

ISO/IEC 27001:  
2022

ISO 9001:  
2015



# I-REC CERTIFICATE

As SAT Plant, we have been holding the I-REC Certificate since 2022. Through the I-REC certification, we document our use of renewable energy, reduce our carbon footprint, and strengthen our corporate responsibility with a strong focus on sustainability. In the coming years, we plan to collaborate with SRI and move towards certification bodies that support the RE100 initiative.



THE INTERNATIONAL  
REC STANDARD

This Redemption Statement has been produced for

**SUMITOMO RUBBER AKO LASTIK SAN. VE TIC. A.Ş**

by

**PS ENERJİ DANIŞMANLIĞI A.Ş.**

confirming the Redemption of

**144 000.000000**

I-REC Certificates, representing 144 000.000000 MWh of

electricity generated from renewable sources

This Statement relates to electricity consumption located at or in

**Yakınkent OSB 1. Cad. No:1 Tüney Köyü Mevki Çankırı**

**Turkey**

in respect of the reporting period

**2024-01-01 to 2025-12-31**

The stated Redemption Purpose is

**Scope 2 Reporting**

**Ev.**

# ENVIRONMENTAL PERFORMANCE

Environmental Performance Indicators for SAT Plant are monitored in alignment with our Environmental Policies. While a negative impact has been observed in energy consumption and CO<sub>2</sub> emissions compared to the previous year, positive improvements have been recorded in waste discharge and water consumption data.

| No. | ENVIRONMENTAL POLICY                  | TARGET OF 2025                                                 | TARGET VALUE                                                                         | EVALUATION OF ACHIEVEMENT              |
|-----|---------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------|
| 1   | Creating a Low-Carbon Society         | Specific crude oil equivalent energy consumption               | 1% reduction vs 2024<br>(944 KL/kg → 934,56 KL/kg)                                   | + 0,48%<br>(939 KL/kg)                 |
|     |                                       | CO2 emission at our factories(total)                           | 1% reduction vs 2024<br>(600,8 tCO <sub>2</sub> e/kg → 594,79 tCO <sub>2</sub> e/kg) | +11,97%<br>(666 tCO <sub>2</sub> e7kg) |
| 2   | Building a Recycling-Oriented Society | Basic unit of amount of Waste Discharged (Excluding Valuables) | 1% reduction vs 2024<br>(50,13 kg/t → 49,63 kg/t)                                    | -7,31%<br>(46 kg/t)                    |
|     |                                       | Complete Zero Waste Disposal                                   | 0                                                                                    | 0                                      |
| 3   | Conservation of water resources       | Basic unit of water usage                                      | 1% reduction vs last 5 year<br>(11,73 m <sup>3</sup> /t → 11,61 m <sup>3</sup> /t)   | -6,37%<br>(10,87 m3/t)                 |

# ENVIRONMENTAL PERFORMANCE

## ABOUT ENERGY USAGE INCREASE

### REASONS

1. Due to the strike that occurred in 2024, consumption levels were lower, which led to the 2025 consumption data appearing comparatively higher.
2. Prolonged cold weather conditions resulted in an increase in steam consumption.
3. Due to snowfall in March and April, steam heating systems were brought into operation.

### MEASURES

1. Openings in walls, doors, and other areas were sealed during cold weather conditions.
2. Steam trap inspections were continuously carried out.
3. Repairs of steam leaks and insulation checks were also maintained on an ongoing basis.

## ABOUT CO2 EMISSION INCREASE

### REASONS

1. A strike in 2024 caused a 40-day production stoppage, which resulted in the 2025 CO2 emissions figures appearing relatively higher.

### MEASURES

1. Filter replacements for external dust collectors are carried out every six months.
2. Boiler burner maintenance is carried out to maintain combustion parameters at optimal levels and ensure that flue gas emission values remain stable within the specified range.
3. We have installed automatic valves in the chemical units to prevent valves from remaining open, which could otherwise reduce suction efficiency and contribute to environmental pollution. Maintaining good indoor air quality also positively influences the quality of the exhaust air released into the atmosphere.

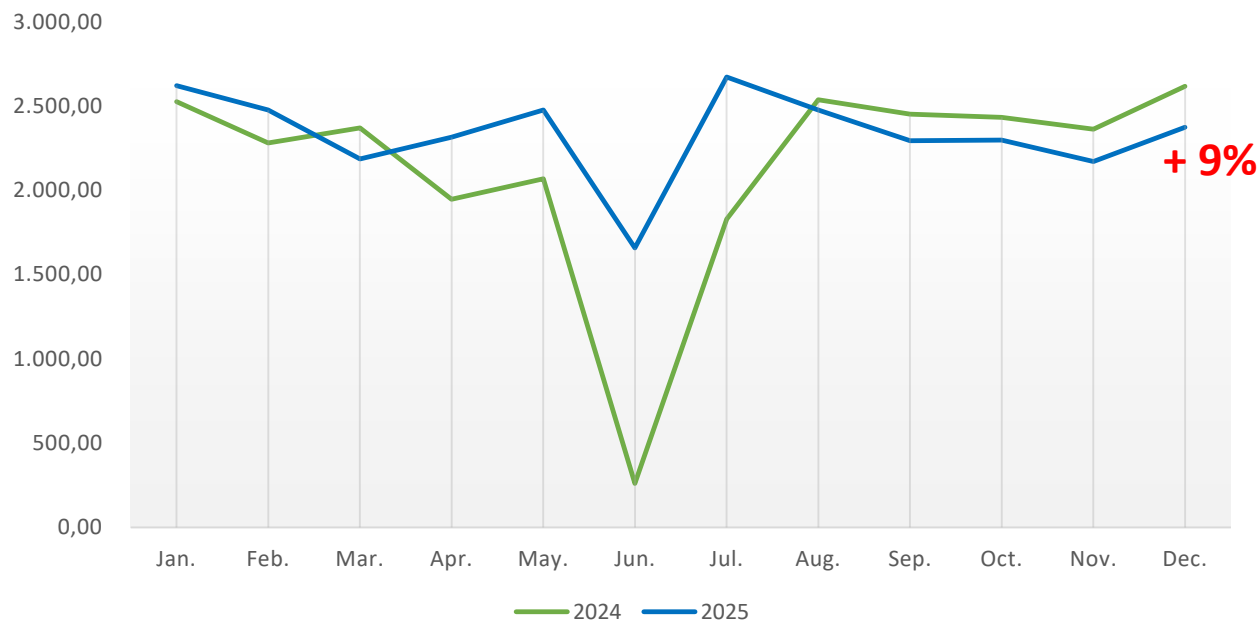
# WASTEWATER AND EMISSION MONITORING

In 2025, we kept our boiler emission and wastewater discharge pollution values within legal limits. Emission measurements were continued to be conducted both in compliance with Turkish regulations and within the scope of quality assurance requirements.

| SUMITOMO RUBBER AKO Lastik Sanayi ve Ticaret A.Ş. |            |                          |                   |                  |                 |      |       |                                                                            |
|---------------------------------------------------|------------|--------------------------|-------------------|------------------|-----------------|------|-------|----------------------------------------------------------------------------|
|                                                   | Facility   | Item                     | Unit              | Regulation Value | FY 2025 Results |      |       | Legislation to Verify the Regulation Value                                 |
|                                                   |            |                          |                   |                  | Min.            | Max. | Ave.  |                                                                            |
| Emission to the atmosphere                        | Boiler     | Sox                      | mg/m <sup>3</sup> | 100              | 0               | 0    | 0     | Industrial Air Pollution Control Regulation Addition 2 (Turkey Regulation) |
|                                                   |            | Nox                      | mg/m <sup>3</sup> | 800              | 1,13            | 2,47 | 1,68  |                                                                            |
|                                                   |            | Dust, Particulate Matter | g/Nm <sup>3</sup> | 10               | 0,01            | 0,03 | 0,02  |                                                                            |
| Drainage                                          | Wastewater | BOD                      | mg/L              | 50               | 7,78            | 38,6 | 20,22 | Water Pollution Control Regulations Table 21.1 (Turkey Regulation)         |
|                                                   |            | SS                       | mg/L              | 60               | 10              | 25,4 | 13,3  |                                                                            |
|                                                   |            | pH                       | -                 | 6.0-9.0          | 6,78            | 7,97 | 7,48  |                                                                            |
|                                                   |            | Oil Content              | mg/L              | -                | -               | -    | -     |                                                                            |

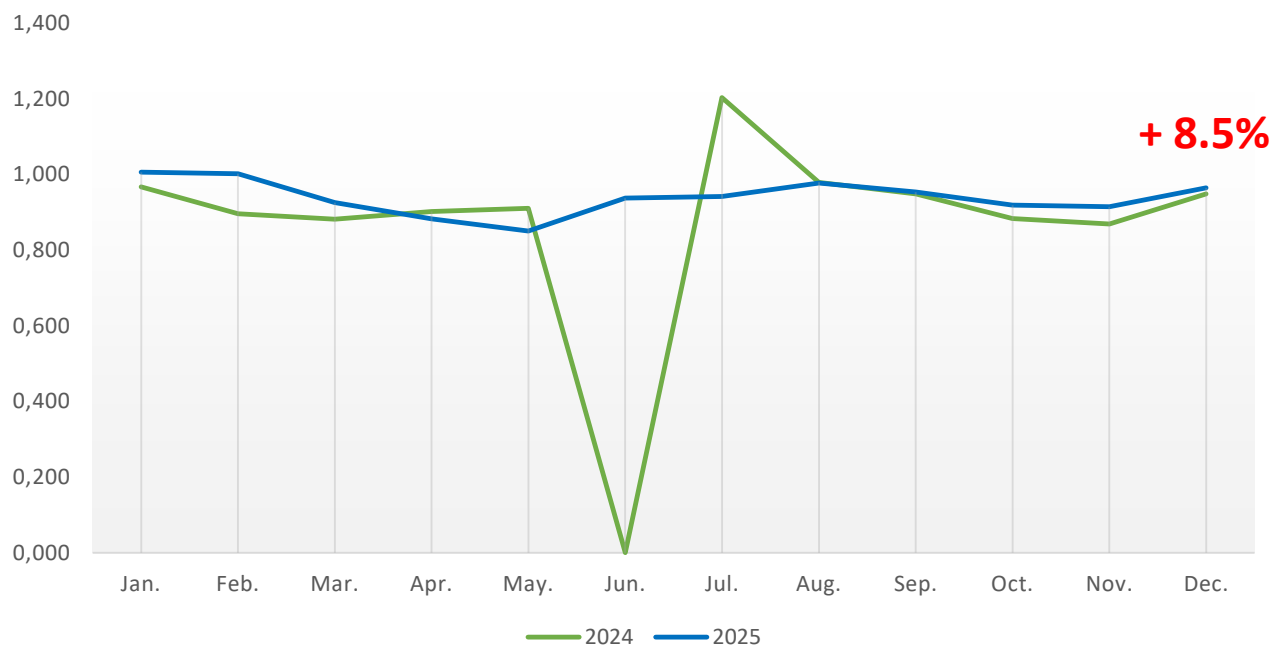
# ENERGY MANAGEMENT

ENERGY USAGE (KL)



**TOTAL ENERGY USAGE INCREASED BY 9% IN 2025 COMPARED TO 2024.**

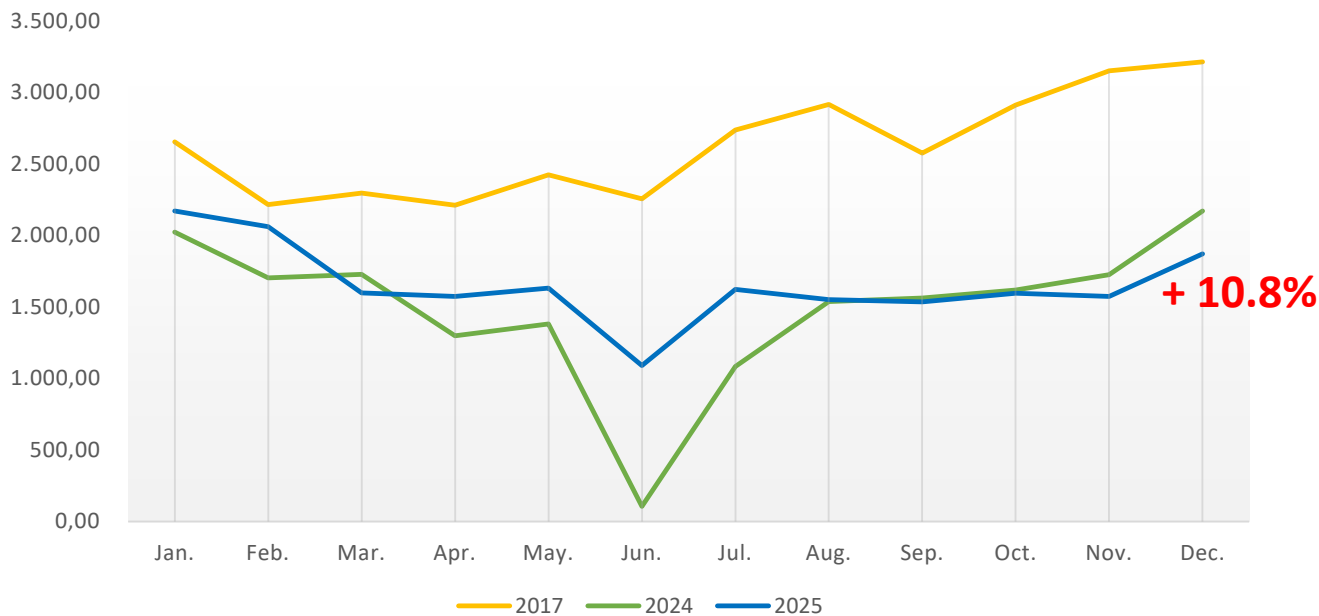
ENERGY USAGE BASIC UNIT (KL/t)]



**COMPARED TO 2024, BASIC UNIT OF ENERGY USAGE FOR 2025 HAS INCREASED BY 8.5%.**

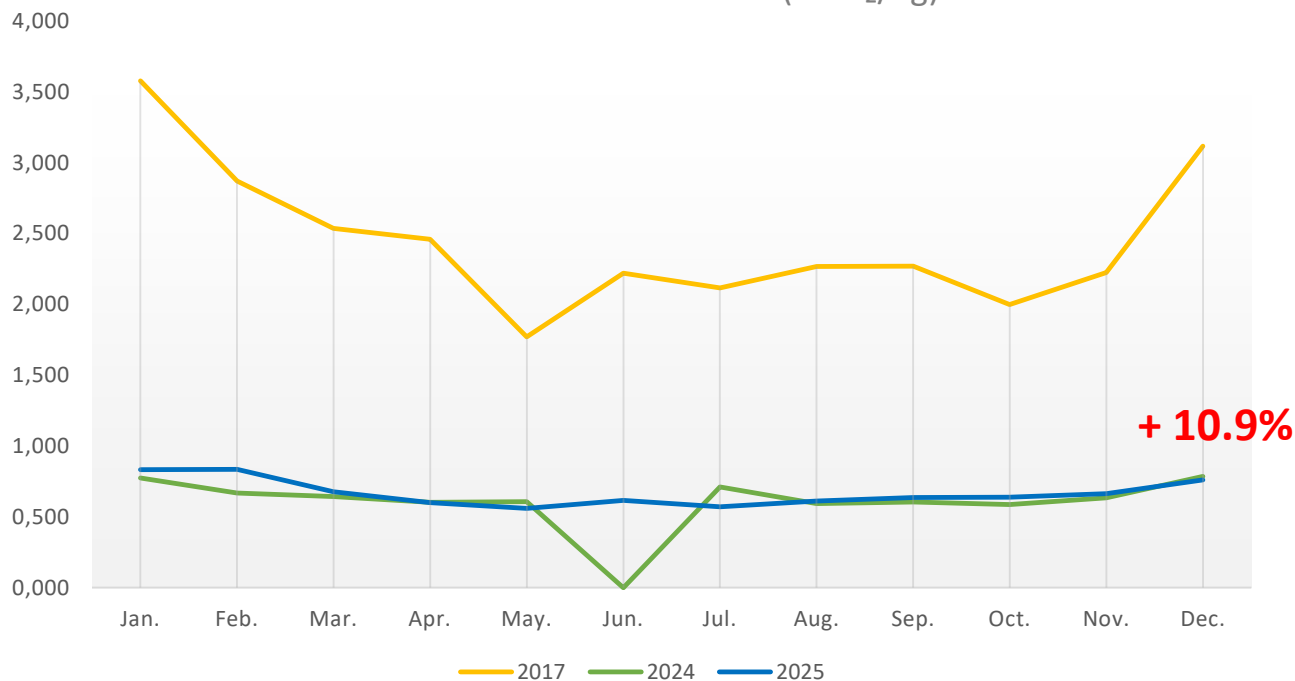
# ENERGY MANAGEMENT

CO2 EMISSION (t-CO<sub>2</sub>)



**TOTAL CO2 EMISSIONS IN 2025 INCREASED BY 9% COMPARED TO 2024.**

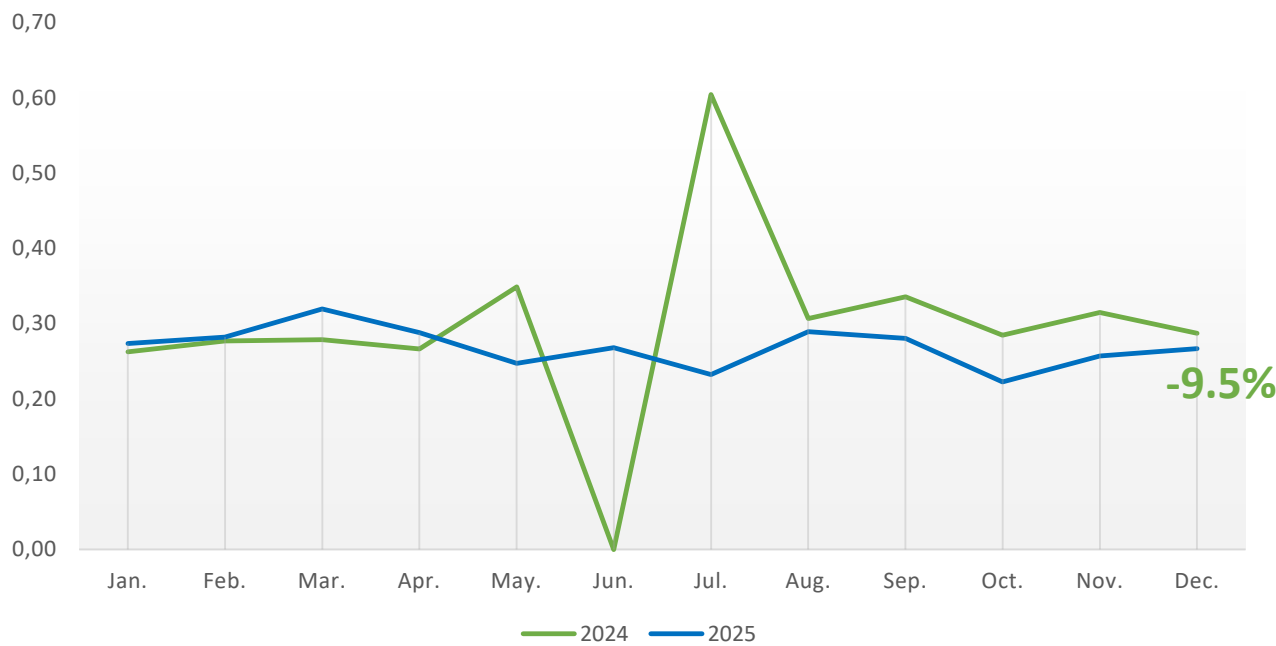
CO2 EMISSION BASIC UNIT (t-CO<sub>2</sub>/kg)



**TOTAL CO2 EMISSION BASIC UNIT IN 2025 INCREASED BY 10.9% COMPARED TO 2024.**

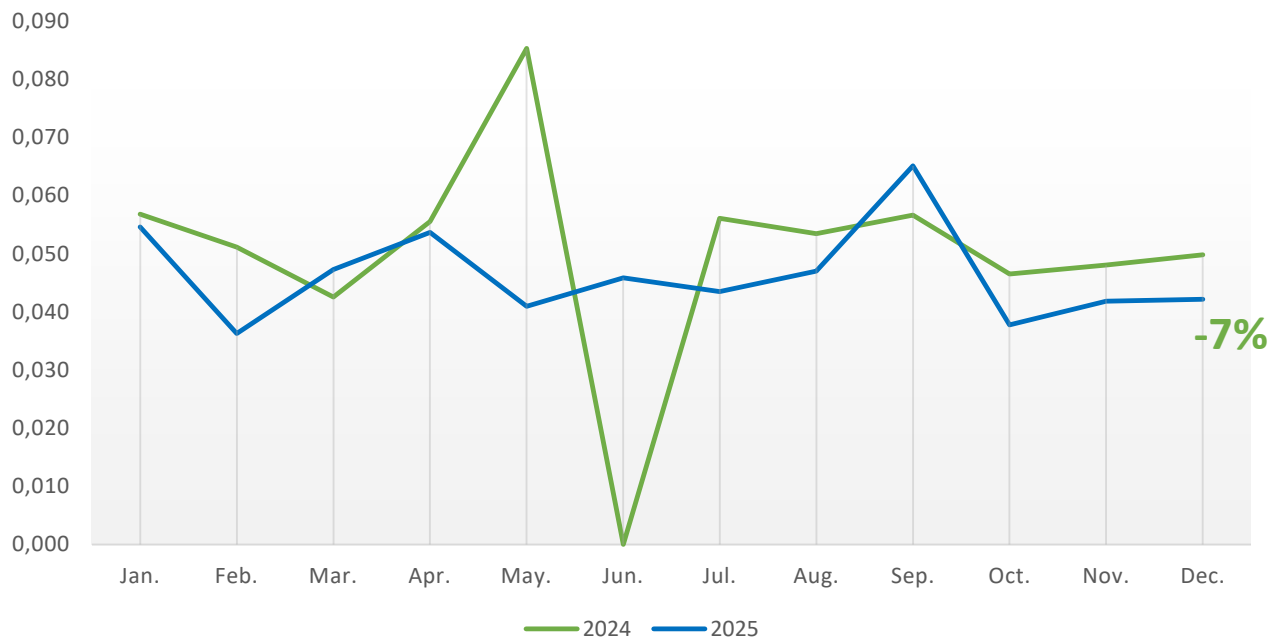
# WASTE MANAGEMENT

WASTE (WASTES&SALES) BASIC UNIT (t/t)



**COMPARED TO 2024, A 9.5% DECREASE HAS BEEN OBSERVED IN WASTES&SALES BASIC UNIT DATA FOR 2025.**

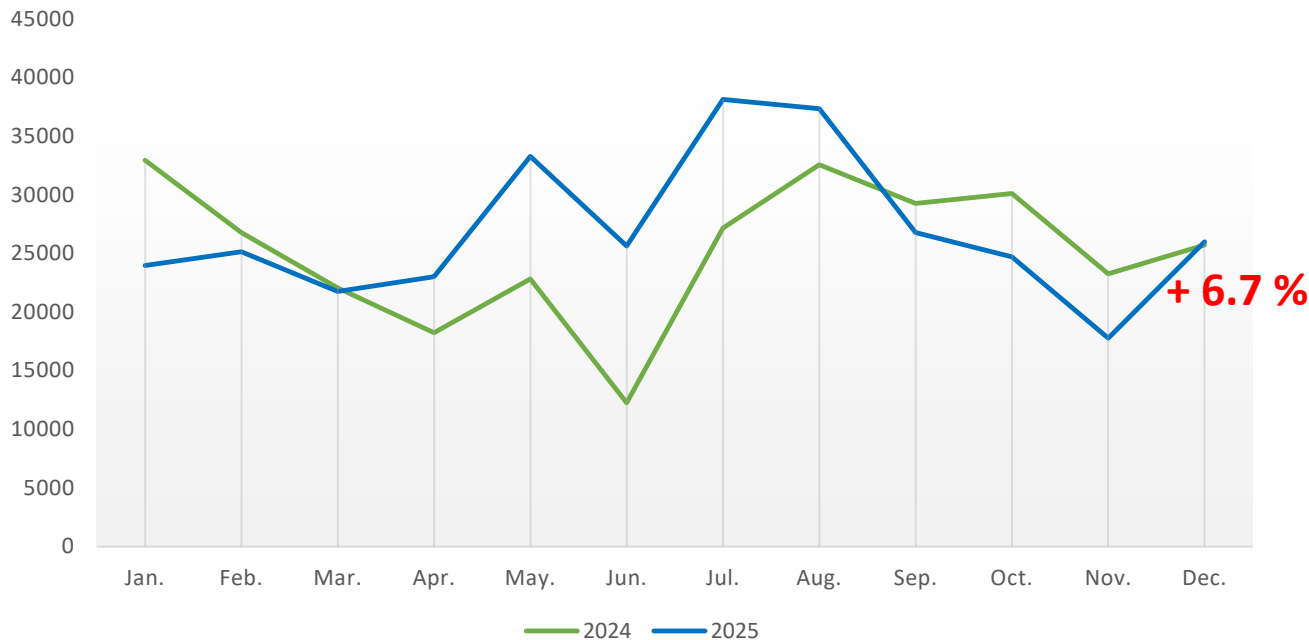
WASTES WITHOUT SALES BASIC UNIT ( t/t)



**COMPARED TO 2024, A 7% DECREASE HAS BEEN OBSERVED IN THE 2025 WASTES WITHOUT SALES BASIC UNIT DATA.**

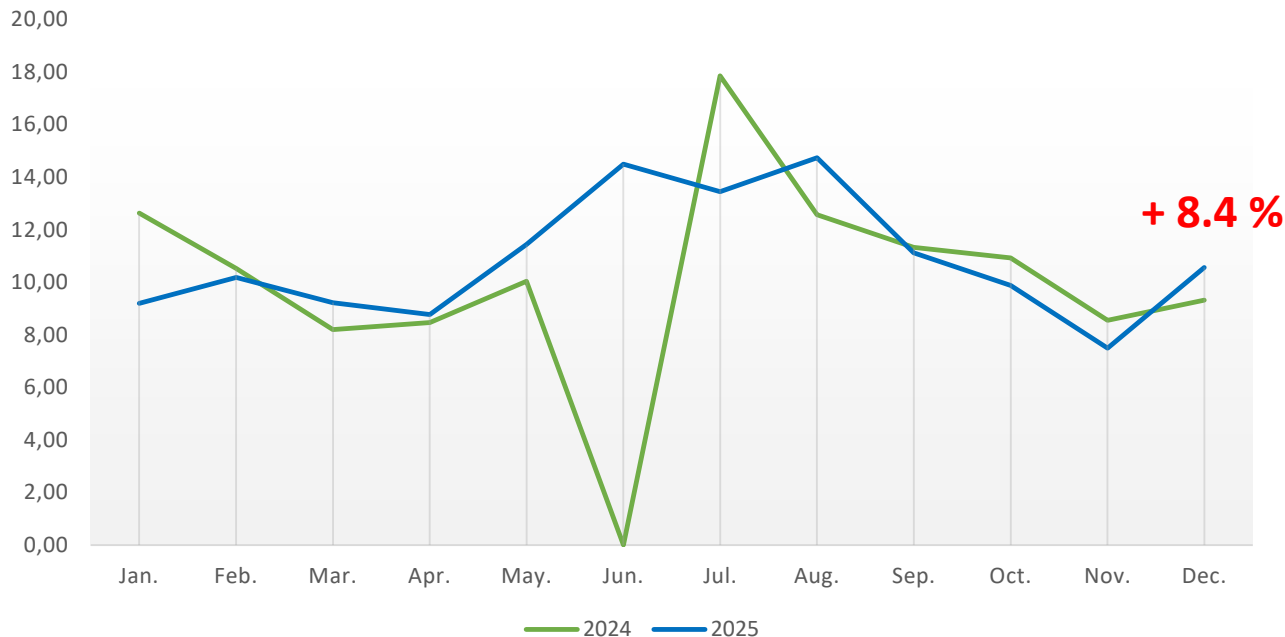
# WATER MANAGEMENT

WATER USAGE (m<sup>3</sup>)



**COMPARED TO 2024, A 6.8% INCREASE HAS BEEN OBSERVED IN WATER USAGE DATA FOR 2025.**

WATER USAGE BASIC UNIT (m<sup>3</sup>/t)



**COMPARED TO 2024, AN 8.4% INCREASE HAS BEEN OBSERVED IN THE 2025 WATER USAGE BASIC UNIT DATA.**

# LEGAL EMISSION MEASUREMENT

Scope the “Regulation on the Control of Air Pollution from Industrial Sources” of the Republic of Türkiye Ministry of Environment, Urbanization and Climate Change, emission measurements required to be conducted every two years are regularly carried out by our organization.

Within this scope, the most recent measurement was performed in September 2025, and no non-compliance was identified in the analysis results. According to the measurement findings, all parameters were determined to be in compliance with the relevant legal limit values.



# SRI ENVIRONMENTAL AUDIT

**APRIL  
2025**



The three-day Environmental Audit conducted by SRI at our facility between April 7–9 2025, has been successfully completed. Throughout the assessment, the auditor carried out a comprehensive and meticulous evaluation of the effectiveness of our Environmental Management System, providing valuable findings and recommendations to support the improvement of our processes. Beyond being a standard compliance assessment, this audit has delivered significant added value as an instructive and developmental experience for our organization.

This audit has provided significant value to our organization as an instructive and developmental process, going beyond a mere compliance assessment.



# NITROGEN GENERATOR

With the commissioning of the nitrogen generator, our dependence on external supply in production processes has been reduced, and our nitrogen demand is now sustainably met within the facility.



With the nitrogen generator, our sustainable production approach enhancing resource efficiency and minimizing environmental impact has been further strengthened, marking a significant step toward reducing our environmental footprint.

# 10th ANNIVERSARY OF PRODUCTION

SAT FACTORY CELEBRATED THE 10th ANNIVERSARY OF THE COMMENCEMENT OF ITS PRODUCTION OPERATIONS.



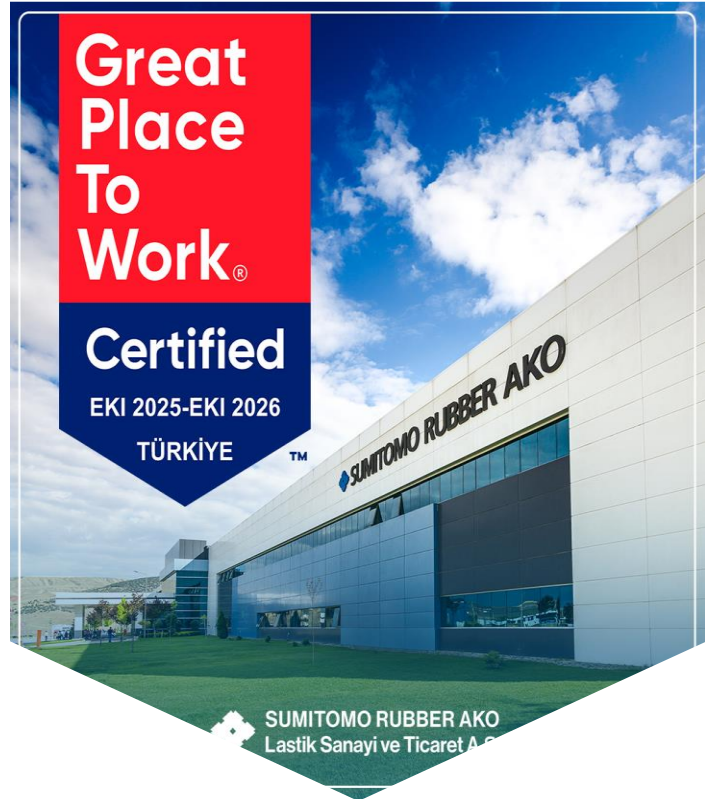
THE 10th ANNIVERSARY CELEBRATIONS WERE JOYFULLY HELD WITH THE PARTICIPATION OF SUMITOMO RUBBER GROUP CEO MR. YAMAMOTO, THE AMBASSADOR OF JAPAN TO TÜRKİYE H.E. MR. KATSUMATA, SAT FACTORY'S TURKISH PARTNER MR. MUSTAFA ÖZCAN, SAT CEO MR. KAWAI, AND EMPLOYEES.



# Sumitomo Rubber AKO has been successfully included in the Great Place to Work® List for 2025.

Sumitomo Rubber AKO has developed comprehensive HR policies in recent years to enhance employee engagement. Training programs, career development initiatives, and a work environment focused on safety and sustainability have enabled the company to attract attention both nationally and internationally.

Within the Great Place to Work assessment process, key criteria included credibility, respect, fairness, pride, and team spirit. In internal surveys conducted as part of the evaluation, the vast majority of employees stated that the company makes them feel valued, that their opinions are taken into consideration, and that the working environment is motivating.



# SAT RECEIVES A SIGNIFICANT AWARD FOROM SRI

Due to disruptions in raw material supply, it became necessary to implement the compound change earlier than planned and to take the required actions within the scope of CTG. In this context, improvement initiatives were planned for SAT processes; through the coordinated collaboration of the SAT PT, PR, EN, and IT departments, the issue was effectively resolved. This successful effort was recognized with a major award within the SRI framework.



# CSR ACTIVITIES

## IFTAR DINNER



SAT Factory carried out its traditional Iftar Meal Distribution activity for the people of Çankırı during the month of Ramadan, as it does every year.

This meaningful initiative supports the spirit of unity, solidarity, and sharing that characterizes Ramadan, while also contributing to the maintenance of strong relationships with the local community. Beyond being a simple food distribution activity, iftar gatherings hold significant value in strengthening social cohesion and reinforcing a sense of togetherness. Within the framework of SAT Factory's Corporate Social Responsibility (CSR) approach, this activity stands out as a concrete reflection of its commitment to supporting the local community, creating social value, and fostering sustainable relationships with stakeholders.

# AIR CONDITIONER DONATION TO THE MOSQUE

As part of our Corporate Social Responsibility (CSR) approach, we prioritize contributing to the community we operate in and enhancing the quality of life. In this context, we donated an air conditioner to a mosque, helping worshippers spend their time in a more comfortable and healthy environment. We consider such initiatives not merely as donations, but as an integral part of our responsibility to create social value and respond to local needs with sensitivity. We believe that this strong connection we build with society also serves our goal of generating sustainable social impact.



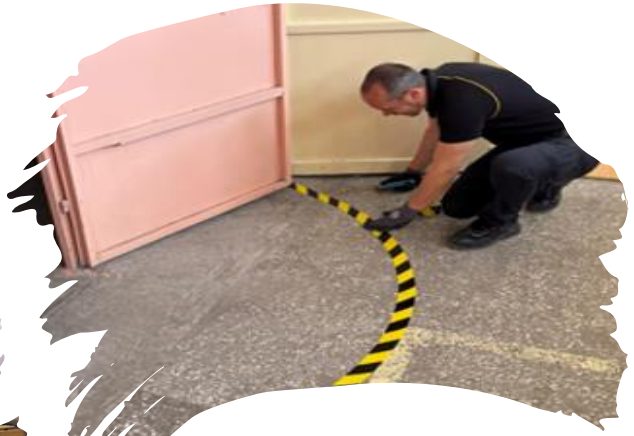
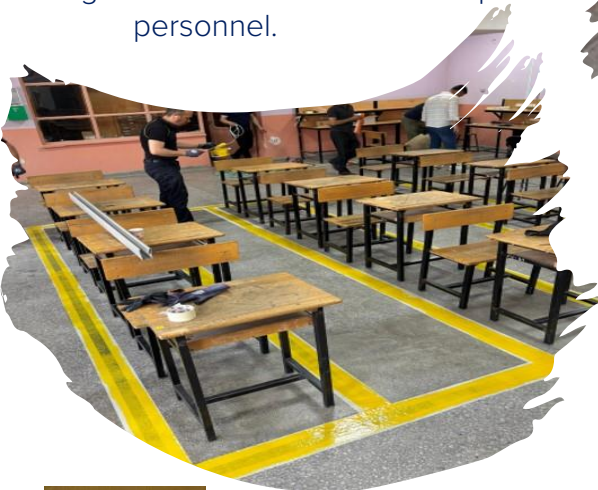
# IMPLEMENTATION OF THE 4S-3T

Çankırı Industrial Vocational High School and Sumitomo Rubber AKO, through a collaborative Corporate Social Responsibility (CSR) initiative, have enhanced students' awareness of technical education and occupational safety.



As part of the program, participants received comprehensive training over two days from the Sumitomo Rubber AKO Engineering Department, focusing on technical processes and engineering applications. SAT donated an automation training kit and a monitoring monitor to the school.

Within the scope of the initiative, 24 volunteer employees from Sumitomo Rubber AKO conducted a "4S-3T" activity in the school's Machine Technologies workshop. This activity was carried out to ensure that the workshop environment is maintained in an organized, clean, and safe condition. It also aimed to raise awareness of occupational health and safety among both students and workshop personnel.



This activity highlights the strong partnership between Sumitomo Rubber AKO and Çankırı Industrial Vocational High School. The collaboration extends beyond technical training and safety awareness, contributing to the career development of students and adding long-term value to the regional workforce.

# 8 MARCH WORLD WOMAN DAY



At Sumitomo Rubber AKO Factory, a celebration program was held on the occasion of International Women's Day on March 8th. The event brought together female employees working across various positions, ranging from senior management roles to technical and social functions, all of whom contribute value and continuous development within the organization. The program commenced with a speech by CEO Komatsu, highlighting the meaning and significance of the day, followed by the presentation of gifts to female employees.

In addition to a drift demonstration, selected female employees had the opportunity to experience drifting as passengers by accompanying professional drivers through a draw.



# DONATION OF EDUCATIONAL MATERIALS TO THE UNIVERSITY

As part of our Corporate Social Responsibility (CSR) initiatives, we, as SAT Factory, have donated tires to the Automotive Engineering Department of one of the leading universities in our country to be used as educational and training materials.

Through this contribution, we aim to support future engineers in complementing their theoretical knowledge with practical applications, while also contributing to the development of qualified talent for our industry. We believe that such university industry collaboration initiatives play a significant role in advancing both academic development and the sustainable progress of the automotive sector.



# ENERGY NEWSPAPERS

In 2025, SAT continued to promote energy awareness by publishing its Energy Newspaper. The three issues released during the year were well received and widely read by employees.

Issue 28 of the Energy Newspaper focused on how small habits can make a significant difference in energy savings. It emphasized that energy waste caused by everyday oversights such as leaving power switches on, keeping chargers plugged in continuously or operating air conditioning while windows are open can be effectively reduced through simple and mindful measures.

SUMITOMO RUBBER AKO  
Lastik Sanayi ve Ticaret A.Ş.

## ENERJİ GAZETESİ

26.03.2025  
SAYI:28

*Kendin için, ailen için, geleceğin için.. Enerji tasarrufu yap, gülümse!*

SAYFA 1/2

### OFİS ORTAMINDA UNUTULAN ENERJİ CANAVARLARI

Priz anahtarlarının açık kalması, takılı olan cihazlara bağlı olarak enerji tüketimine neden olmaktadır. Şimdi bir düşünelim:

- \* Laptop'u kapatmayıp, ekranını indirip mi gidiyorsun?
- \* Şarj aletini sürekli prizde takılı mı bırakıyorsun?
- \* İkinci ekranını haricen kapatmak aklına bile gelmiyor mu?
- \* Bilgisayarını kapattın, gereksiz fişleri söktün ama uzatma kablosundaki anahtarı kapatmadın mı?



**TEBRİKLER..! OFİS ORTAMINDAKİ ENERJİ CANAVARLARININ EKMEĞİNE YAĞI SÜRDÜN DEMEKTİR !**

### SAT İLE İŞ DIŞI HAYAT ENERJİ KARŞILAŞTIRMASI

Sizce de ortak yönler çok fazla değil mi? İş dışında enerjiyi nasıl düşünüyorsak, SAT için de aynı şekilde düşünelim.

#### SAT

#### İŞ DIŞI

Hemen Utility'e haber verelim!  
Kaçak olduğu için enerjimiz ve suyumuz israf oluyor!



Açık kapıları kapatalım hemen. Dışarıda kar yağıyor içeride klima çalışıyor. Enerjiyi boşa harcıyoruz!



Hemen usta çağıralım!  
Kombi için doğalgaz harcıyoruz. Kaçak olduğu için enerjimiz ve suyumuz israf oluyor!



Dışarı buz gibi, içeride de ısıtıcı açık. Şu pencereyi kapatalım hemen. Enerjiyi boşa harcıyoruz !



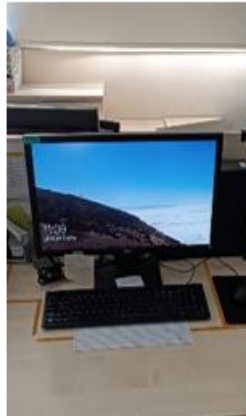
Issue 29 of the Energy Newspaper focused on the continued operation of energy sources in work areas during plant shutdown periods, despite the absence of personnel. Such overlooked practices can unfortunately become habitual unless awareness levels are improved. The Energy Newspaper and Energy Trainings play a key role in increasing awareness and promoting more responsible energy use.

### RAMAZAN VE KURBAN BAYRAMI SD'LERİNDE ŞOK EDEN MANZARALAR !

Ramazan SD ve Kurban SD ilk günlerinde yapılan patrolde istenmeyen görüntüler ortaya çıktı. Ofislerde görülen uygunsuzluklardan bazıları aşağıdaki gibiydi:

- 1- Son çıkanın kapatmadığı klima sinekleri serinletmekteydi.
- 2- Son çıkanın kapatmadığı aydınlatmalar sadece yerdeki karıncanın önünü görmesine yarıyordu.
- 3- Giderken kapatılmayan bilgisayar ekranları umutsuzca sahibini beklemekteydi.
- 4- Giderken kapatılmayan masa prizleri gereksiz yere hazırolda beklemekteydi.
- 5- Giderken prizden çıkarılmayan ve boşta öylece duran şarj aletleri hayat amaçlarını sorgulamaktaydı.

Enerji yönetimi herkesin katkısı ile gelişir ve iyileşir. Bu ufak ama önemli noktalara dikkat ederek SAT'ın enerji tasarrufu yapmasına katkıda bulunalım..



### LED LAMBA DEĞİŞİM EFSANESİ GERİ DÖNDÜ !

# ENERGY NEWSPAPERS

Issue 30 of the Energy Newspaper focused on the efficiency of heating systems to be operated with the arrival of the winter season. Users were provided with essential guidance on the efficient and responsible use of heating equipment to prevent energy waste.

In addition, recommendations were shared regarding ideal temperature settings for offices and meeting rooms, as well as measures to be taken to maintain optimal temperatures in production areas. Employees were also encouraged to report any non-compliant or inefficient practices to the relevant stakeholders.

**SUMITOMO RUBBER A&O**  
Lastik Sanayi ve Ticaret A.Ş.

# ENERJİ GAZETESİ

18.11.2025  
SAYI:30

Kendin için, ailen için, geleceğin için.. Enerji tasarrufu yap, gülümse!

SAYFA 1/2

## KIŞ GELDİ!

Kış geldi, soğuklar başladı! SAT'ta aralık ayının başı itibari ile ısıtıcılar açılacak. Peki biz çalışanlar olarak ısıtıcıları tasarruflu ve israf etmeden kullanmaya hazır mıyız?

Önceki senelerdeki istenmeyen görüntüler Enerji Ekibi'nde kısa süreli baygınlıklara, tansiyonlarının çıkmasına ve panik atak geçirmelerine neden olmuştu.

Yaşanan uygunsuzluklar tekrar yaşanmasın amacı ile Enerji Gazetesi olarak dikkat edilmesi gereken hususları sizler için derledik:

### Ofis ve Toplantı Odaları Klimaları

Ofis ve toplantı odaları **klimalarının set değeri kuralı 25 °C**'dir. (SAT-EN-ST-9000) Klimayı 25 °C'den yukarı/aşağı setlemek enerji sarfiyatını artırmaktadır.

Klimanızın ısıtmadığını düşünüyorsanız 30 °C'ye artırmak yerine ilgili bölümlere arıza bildiriminde bulunalım.

### Ünite Kapıları

Building kısmı kalitesel nedenlerden dolayı 25 °C'de tutulmaktadır. Kış aylarında bu sıcaklığı tutturabilmek için ünite klimaları ısıtma moduna alınmaktadır.

Dışarıya açılan her kapı, Balkanlar'dan gelen soğuk hava dalgası gibi ünitenin sıcaklığını aşağıya çekmektedir. Bu nedenle, Inspection-Building, Building-Curing kapılarını mümkün olduğunca kapalı tutalım.

Arızalı kapıları mutlaka ilgili bölümlere bildirelim.

### Hot Roomlar

Hot Room'lar bazı kauçukların sıcak kalması için çok kritiktir. Bu nedenle malzeme koyulduktan, alındıktan sonra kapının açık unutulması çok ciddi enerji israfına neden olmaktadır.



WINTER IS COMING  
Havaaların soğuduğunu gören  
Enerji Ekibi



Boş toplantı odasının klimasını  
açık görünce Enerji Ekibi



# ENVIRONMENT & ENERGY & BOILER TECHNICIAN TRAININGS



Each year, we provide Environmental Awareness Training to our employees through both in-person sessions and our SAT Academy platform. In 2025, we delivered training to a total of 1394 employees. Through these initiatives, we fulfill our obligations under the legislation of the Republic of Türkiye while also aiming to enhance the environmental awareness of our workforce.



Within the scope of Environmental Emergency Response, four drills were conducted in 2025. Prior to these drills, designated personnel received dedicated training to ensure effective and timely response.

# ENVIRONMENT & ENERGY & BOILER TECHNICIAN TRAININGS

We aim to enhance our employees' awareness of energy efficiency through the energy training programs we deliver. Within the scope of these trainings, best practices are shared to support the optimization of energy consumption in production processes, the more efficient use of resources, and the reduction of environmental impact. In this way, we not only improve our operational efficiency but also strengthen our commitment to a sustainable production approach.



# ENVIRONMENT & ENERGY & BOILER TECHNICIAN TRAININGS

As Sumitomo Rubber AKO, within the scope of our production sustainability and operational excellence objectives, we place great importance on training highly skilled operators. In this context, during the course, we provide participants not only with theoretical knowledge but also with hands-on, practical experience through trainings conducted at our facility. The training program is supported by our engineering, environmental, and quality assurance teams, with the aim of developing well-prepared and fully competent operators for the industry.

We view this strong collaboration established with our local stakeholders as a strategic step toward the development of regional industry and the increase of employment opportunities. Guided by our principle of “continuity in education, efficiency in production,” we continue to support both employee development and the needs of our sector.



# ENVIRONMENTAL EMERGENCY DRILLS

We have a dedicated Environmental Emergency Response Team in place. This team receives regular drill training at specified intervals and conducts exercises under the supervision of the Environmental Department.

**ENVIRONMENTAL  
EMERGENCY DRILL  
CONDUCTED INSIDE THE  
BOILER ROOM**



**ENVIRONMENTAL  
EMERGENCY DRILL  
CONDUCTED AT THE  
WASTEWATER  
TREATMENT PLANT**



# ENVIRONMENTAL EMERGENCY DRILLS

The drills conducted in 2025 focused on emergency situations arising from spills, releases, and leakages. These exercises were carried out in the Boiler Room, Wastewater Treatment Plant, and Waste Storage Area, ensuring coverage for each shift.

**ENVIRONMENTAL  
EMERGENCY DRILL  
CONDUCTED INSIDE THE  
HAZARDOUS WASTE AREA**



**ENVIRONMENTAL  
EMERGENCY DRILL  
CONDUCTED OUTSIDE  
THE BOILER ROOM**



# BLOOD DONATION

We carried out a blood donation event in collaboration with the Turkish Red Crescent. For us, such activities are not merely social events; they represent an integral part of a culture of solidarity that supports public health and can help save lives in times of need. Through these initiatives, we aim not only to contribute to meeting blood supply needs but also to strengthen a sense of volunteerism among our employees and raise awareness of social responsibility.



# NEWBORN SAPLING PLANTING



As part of our Corporate Social Responsibility (CSR) initiatives, we plant a tree in the forest on behalf of each newborn baby of our factory employees. With this practice, we aim to commemorate this meaningful and joyful milestone in our employees' lives with a lasting contribution, while also supporting the creation of a more livable environment for future generations. Each sapling represents a new life growing, and at the same time serves as a tangible reflection of our commitment to nature and a sustainable future.



SUMITOMO RUBBER AKO