

# ATTESTATION OF CONFORMITY CERTIFICATE

**Certificate No:** 26-IS-0989 -TAT-26-TPI-0944

**Name and address of bearer / manufacturer:**

**FAY MEKANİK MAKİNE SAN. ve TİC. LTD. STİ.**  
Fetih Mah. Düzgün Sk. No:1/2  
Ataşehir 34704 / İSTANBUL / TÜRKİYE

**Inspected according to:** TS 12884 - ASCE 25-16 – EN 16668 – EN 12266-1

**Description of product:** Mechanical Earthquake Valve

**Seri Numarası:** FM S - FM Series

**Model & Type:** DN15 - DN20 - DN25

**Inspection date or period:** 22.06.2026

**Inspection Report No:** 26-IS-0989 -TAT-26-0788

**Production Site:** İçerenköy Mh. Bahçelerarası Sk. No:43 Mete Plaza Kat:16–17 Ataşehir / İstanbul

**Trade Mark:** FAY

**Inspected by:** Fatih NAR

We hereby certify that according to the results of the inspection, it has been observed that the product mentioned at this certificate fulfills the contractual requirements governing mission entrusted to TÜV Austria. This Attestation of Conformity is issued on voluntary basis according to TS 12884 - ASCE 25-16 – EN 16668 – EN 12266-1. It refers only to the particular sample and its technical documentation submitted for inspection.

**İstanbul, Issue Date 26.06.2026**

For and behalf of TÜV AUSTRIA TÜRK

Fatih Nar

**26-IS-0989****FAY MEKANİK****INSPECTION REPORT****Inspection  
Requested By**FAY MEKANİK MAKİNE SAN. ve TİC. LTD. ŞTİ.  
Fetih Mah. Düzgün Sk. No:1/2  
Ataşehir 34704 İstanbul / TÜRKİYE**Inspection Place**

İSTANBUL

**Inspection Dates**

22.06.2026

**Report No:**

26-IS-0989 -TAT-26-0788

**Report Date:**

26.06.2026

**Issued by:**TÜV AUSTRIA TÜRK BEL. EĞİTİM VE GÖZETİM HİZ. LTD. ŞTİ.  
İçerenköy Mh. Bahçelerarası Sk. No:43 Mete Plaza Kat:16-17  
Ataşehir / İstanbul

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## 1 Inspection Summary

Third party supervision job to be given Mechanical Earthquake Valve for the customer manufactured by Fay Mekanik Makine San. ve Tic. Ltd. Şti. according to TS 12884 and ASCE 25-16.

## 2 Scope

Thirth party inspection

## 3 Document Review

### 3.1 Drawings, ITP and Related Inspection Documents

See Technical File; 26-IS-0989\_AoC

### 3.2 Material and Component Certificates

See Technical File; 26-IS-0989\_AoC

## 4 Site Activities

### 4.1 Visual Inspection

The product has been visually checked. There is no contrary to the order.  
See Technical File; 26-IS-0989\_AoC

### 4.2 Measurements

|            |                          |
|------------|--------------------------|
| 26-29365   | Pressure Gauge           |
| 26-29366   | Pressure Gauge           |
| 26-29367   | Pressure Gauge           |
| 26-29368   | Pressure Gauge           |
| 26-29369   | Pressure Gauge           |
| 26-12970   | Pressure Gauge           |
| 26-16129   | Pressure Gauge           |
| 26-29371   | Digital Scales           |
| 26-29570   | Thermometer              |
| 25-46561   | Air conditioning cabinet |
| 26-29370   | Scales                   |
| 26-29364   | Digital Pressure Gauge   |
| 15/09/2025 | Seismic Test             |

### 4.3 Tests & Witness

Shell Strength Test  
Surface Leak Test  
Internal Leak Test  
Design Strength

See Technical File; 26-IS-0989\_AoC



## 5 Conclusion

The third party audit was held on 22.06.2026 and it was determined that the products are suitable for TS 12884 and ASCE 25-16 in the audit.

| PRODUCT CODE | WORKING POSITION | DIMENSION | PRESSURE | PRODUCT NAME                |
|--------------|------------------|-----------|----------|-----------------------------|
| FM S 15      | Vertical         | ½"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 151     | Horizontal       | ½"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 152     | Vertical         | ½"        | 4 bar    | Mechanical Earthquake Valve |
| FM S 153     | Horizontal       | ½"        | 4 bar    | Mechanical Earthquake Valve |
| FM S 20      | Vertical         | ¾"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 201     | Horizontal       | ¾"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 202     | Vertical         | ¾"        | 4 bar    | Mechanical Earthquake Valve |
| FM S 203     | Horizontal       | ¾"        | 4 bar    | Mechanical Earthquake Valve |
| FM S 25      | Vertical         | 1"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 251     | Horizontal       | 1"        | 501 mbar | Mechanical Earthquake Valve |
| FM S 252     | Vertical         | 1"        | 4 bar    | Mechanical Earthquake Valve |
| FM S 253     | Horizontal       | 1"        | 4 bar    | Mechanical Earthquake Valve |
| FM 20        | Vertical         | ¾"        | 501 mbar | Mechanical Earthquake Valve |
| FM 201       | Horizontal       | ¾"        | 501 mbar | Mechanical Earthquake Valve |
| FM 202       | Vertical         | ¾"        | 4 bar    | Mechanical Earthquake Valve |
| FM 203       | Horizontal       | ¾"        | 4 bar    | Mechanical Earthquake Valve |
| FM 25        | Vertical         | 1"        | 501 mbar | Mechanical Earthquake Valve |
| FM 251       | Horizontal       | 1"        | 501 mbar | Mechanical Earthquake Valve |
| FM 252       | Vertical         | 1"        | 4 bar    | Mechanical Earthquake Valve |
| FM 253       | Horizontal       | 1"        | 4 bar    | Mechanical Earthquake Valve |

## 6 Approvals & Disclaimers

The signatures below certify that this report has been reviewed and accepted and demonstrates that the signatories are aware of all the requirements contained herein and are committed to ensuring their provision.

This claim inspection report prepared on a best effort basis and is meant for information only. TÜV AUSTRIA TURK, with this report does not carry financial and legal obligation.

|             | Name, Surname | Signature                                                                           | Position             | Date       |
|-------------|---------------|-------------------------------------------------------------------------------------|----------------------|------------|
| Prepared by | Fatih NAR     |  | Industrial Inspector | 26.06.2026 |
| Approved by | Murat ERDOĞAN |  | PED Service Manager  | 26.06.2026 |