

DATE: 02.09.2026

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To,
The Listing Compliance Department
National Stock Exchange of India Limited,
Exchange Plaza, Plot no. C/1, G Block,
Bandra-Kurla Complex Bandra (E)
Mumbai - 400051.

Symbol: ANLON

Dear Sir/Madam,

Sub: Newspaper Publication Intimation

Pursuant to the Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015, we hereby enclose a copy of the article published in "*Business Standard*" (English Edition) dated September 02, 2026, SME Growth Story of Anlon Technology Solutions Limited- Building a Make in India Platform for Specialised Airport and Firefighting Equipment.

A copy of the same will also be uploaded on the Company's website. We request you to take the above information on your records.

Thanking you,

Yours faithfully,
For Anlon Technology Solutions Limited,

Mr. Unnikrishnan Nair P M
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INDIA'S SME GROWTH STORY BY

EquiBridgeX
Advisors Pvt Ltd



Building a Make-in-India Platform for Specialised Airport and Firefighting Equipment

India’s aviation and infrastructure ecosystem is witnessing increasing demand for specialised engineering equipment, airport safety systems and maintenance solutions. Within this space, mission-critical equipment such as firefighting and rescue vehicles, runway maintenance machines, sweeping systems and other specialised machinery play an important role in supporting safe and efficient airport and infrastructure operations. Anlon has a presence across aviation, petroleum, infrastructure, municipal and allied sectors, supported by international OEM partnerships and growing localisation of specialised equipment manufacturing.

Anlon Technology Solutions Limited is a specialised engineering and airport infrastructure solutions provider engaged in the assembly, supply and servicing of firefighting systems and runway maintenance equipment. The company operates a hybrid business model combining international OEM partnerships, in-house assembly and refurbishment, with a primary focus on airport infrastructure projects.

The company has expanded from its established engineering and after-sales capabilities into the manufacturing and assembly of specialised equipment. Its two principal business segments are Manufacturing & Assembly and Engineering. The Manufacturing & Assembly segment covers the design, engineering and testing of specialised equipment, while the Engineering segment includes consultancy, training, advisory, R&D, spare-parts distribution, installation and servicing.

FY26 marked an important phase in this transition, with Anlon commencing full-scale assembly operations at its new facility in Doddaballapura Industrial Area, Bengaluru.

Manufacturing & Engineering

Key Financial Indicators

₹ Crore	FY25	FY26
Revenue	50.23	105.92
EBITDA	9.82	20.76
PAT	6.49	13.88
EBITDA Margin	19.55%	19.60%
PAT Margin	12.92%	13.10%

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Anlon has expanded into manufacturing and assembly of specialised equipment for airport infrastructure, firefighting and runway maintenance, including firefighting vehicles, runway rubber-removal and sweeping machines, rapid intervention vehicles, Trackjet machines and turntable ladders. Manufacturing & Assembly revenue rose to ₹53.41 crore in FY26 from ₹6.46 crore in FY25.

The company also provides engineering consultancy, training, R&D, installation, servicing and spare-parts support, alongside machinery facilitation and after-sales services.

OEM Partnerships The company's international partnerships cover a broad range of mission-critical equipment and technologies. During FY26, **Rosenbauer International AG, Austria**, partnered with Anlon for manufacturing a series of fire engines at its Bengaluru facility.

Anlon also partnered with **Bucher Municipal, Switzerland**, to manufacture sewage-cleaner machines in India and promote the range across the domestic market.

Management Perspective



Mr. Unnikrishnan Nair P M
Managing Director,
Anlon Technology Solutions Limited

“FY2025–26 was a significant year for Anlon Technology Solutions, marked by strong execution across airport infrastructure, firefighting systems, runway maintenance and engineering services. We strengthened our in-house manufacturing

Market Snapshot

Anlon Technology Solutions Ltd. is listed on the NSE SME platform. The company’s key market and valuation metrics are presented below based on the latest available market data:

Market Snapshot: As on 01-09-2026	Details
Market Cap	₹473.12 Cr
Listed On	NSE SME
Share Price	₹632.00
Face Value	₹10.00

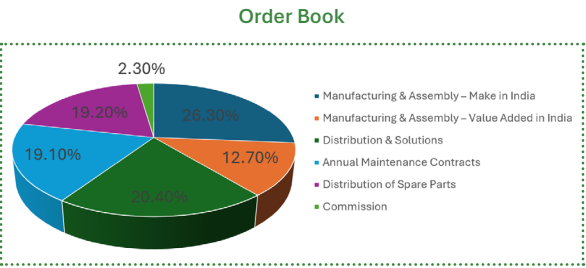
capabilities and deepened our partnerships with global OEMs, further building our Make-in-India foundation.

Going forward, our focus remains on expanding manufacturing and engineering capabilities, growing our order pipeline and strengthening recurring revenues through annual maintenance contracts and spare-parts services. With a healthy order book and increasing opportunities across domestic and international markets, we remain focused on delivering sustainable growth and long-term value for our stakeholders.”

Growth Drivers /

1. Strong Order Book: Anlon's closing order book stood at **₹141.19 crore as of July 31, 2026**, compared with ₹110.15 crore of orders in hand as of March 31, 2026.

The July order book comprised:



2. Healthy Bidding Pipeline

The company's FY27 bidding pipeline stood at **₹285.80 crore**, comprising ₹186 crore in Make-in-India opportunities, ₹98.80 crore in Distribution & Solutions and ₹1 crore in Services.

Of the overall pipeline, orders worth **₹42.98 crore** were already at the L1 stage.

The L1 opportunities include:

- **42-metre Turntable Ladder:** ₹17.60 crore
- **56-metre Turntable Ladder:** ₹17.52 crore
- **Emergency Response Vehicle:** ₹3.86 crore

- **Breathing Apparatus Compressor:** ₹1.35 crore
- **Breathing Apparatus Compressor:** ₹1.35 crore
- **Two Pumps & Equipment:** ₹1.30 crore

3. Expansion of Make-in-India Manufacturing

The company's manufacturing strategy is increasingly focused on local assembly and production of specialised equipment. The partnership with Bucher Municipal for manufacturing sewage-cleaner machines in India represents an important step in this direction.

4. Refurbishment Business

The refurbishment of used airport equipment provides an additional growth avenue. The model allows Anlon to reduce dependence on long-haul imports, shorten delivery timelines and serve both domestic and international customers.

5. Recurring Revenue Opportunities

The company's exposure to **Annual Maintenance Contracts and spare-parts distribution** provides recurring business opportunities alongside equipment sales. The July order book included **₹27.01 crore of AMC orders and ₹27.14 crore of spare-parts distribution orders**.

6. International OEM Relationships

Long-term relationships with international OEMs continue to support Anlon's access to specialised equipment and technology while providing opportunities to localise manufacturing in India.