

# 2016 thyssenkrupp Fact Sheet Elevator Americas

Regional Headquarters: 11605 Haynes Bridge Rd. | Suite 650 | Alpharetta, GA 30009 | United States



thyssenkrupp



## thyssenkrupp Elevator Technology – Worldwide

The Elevator Technology business area brings together thyssenkrupp Group's global activities in passenger transportation systems. With global sales of €6.4 billion in fiscal 2013/2014 and customers in 150 countries, thyssenkrupp Elevator is one of the world's leading elevator companies. More than 50,000 highly skilled employees help the company offer innovative and energy-efficient products designed to meet customers' individual requirements. The thyssenkrupp Elevator portfolio includes passenger and freight elevators, escalators and moving walks, passenger boarding bridges, stair and platform lifts as well as tailored service solutions for all products. Over 900 locations around the world provide an extensive sales and service network to guarantee closeness to customers.

## thyssenkrupp Elevator Americas

thyssenkrupp Elevator Americas is the largest producer of elevators in the Americas, with more than 15,500 employees in over 230 branch and service locations. thyssenkrupp Elevator Americas oversees business for the group in the United States, Canada, Central and South America.

## Iconic Buildings Featuring thyssenkrupp Elevator Technology in North America

### Denver International Airport

At 34,000 acres, DIA is the largest land area commercial airport in the U.S. Its annual passenger capacity is 52.6 million. Features: 74 traction elevators, 40 hydraulic elevators, 114 escalators, 53 moving walks.

### One World Trade Center (New York)

Houses the fastest elevators in North and South America. Elevators travel up to 23 miles per hour. Features: 71 elevators, 12 escalators.

### Sun Life Stadium (Miami)

Home of the Miami Dolphins and Miami Hurricanes, the stadium has the capacity to hold 76,100 people. Features: 30 elevators and 8 escalators.

### Shangri-La Hotel (Toronto)

This 65-story, 5-star hotel and luxury condominiums features some of the fastest elevators in Canada. Features: 29 elevators.

## thyssenkrupp Elevator in North America

### Executive Leadership:

Rich Hussey, President and CEO

**# of Employees:** 15,500+

**Industries Supported:** Construction, Modernization, Services/Maintenance

### Products and Services:

Development, manufacturing, installation, maintenance and modernization of:

- Elevators for all applications
- Escalators and moving walks

### Industry-Leading Innovations:

- ACCEL
- MAX
- MULTI
- TWIN

### Websites:

- [www.thyssenkruppelevator.com](http://www.thyssenkruppelevator.com)
- [www.urban-hub.com](http://www.urban-hub.com)

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## thyssenkrupp Test and Qualification Tower

In the United States, nearly 1,200 employees develop, test and manufacture the elevator product line. The manufacturing facility is the only elevator factory in the world to hold a LEED® for Existing Building: Operations and Maintenance Gold Certification from the U.S. Green Building Council. The research and development operation includes a 138-foot test and qualification tower that features a penthouse machine room and observation deck. There, engineers can test for qualification and global test standards, codes and compliance testing as well as product verification and validation. Built in 1964, the test tower houses 14 hoistways used for testing a broad spectrum of thyssenkrupp Elevator systems, including:

- Two mid-rise traction elevators
- Mid-rise freight elevator
- Five low-rise traction elevator
- Two hydraulic elevators
- Safety Drop Tower
- TWIN® Elevator Simulator
- Elevator Model Simulation Tower
- 12,900 ft Lab
- 4,300 ft Office
- 1,325 ft Machine Shop

## ITS Research & Development and Diagnostic Tools Departments

The International Technical Services (ITS) Research and Development department closely monitors technological trends and innovations, including those of its competitors, to arm thyssenkrupp field technicians with custom-made diagnostic tools to improve repair speed and limit downtime. The Diagnostic Tools department gathers information from R&D and creates unique devices for field technicians and engineers. All tools are developed in-house and used to troubleshoot, maintain and adjust digital elevator controllers and subsystems for both thyssenkrupp and its competitors' technologies.

## thyssenkrupp Elevator Americas – Key Offices

### U.S. Manufacturing Headquarters:

Memphis, TN

### Test and Qualification Tower:

Horn Lake, MS

### U.S. Manufacturing Facility:

Middleton, TN

### Branch & Service Locations:

Over 230 locations in the Americas



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