



## Innovative market-leading ventilation technology

We supply energy-efficient and high-performance ventilation products for a fresh and healthy indoor climate wherever people live, work or play.

Östberg strives to be the global technology leader in the innovation, manufacturing and sales of duct fans, air handling units and rotors.

### Quality-assured production

We have the highest standards for our production. A large part of our production is automated, with secure quality controls that monitor each product throughout the entire manufacturing process. This means that the approved final product is always guaranteed to be of the highest quality.

### Research and product development

We invest heavily in product development and innovation. Our ideas for product developments come through collaborations with our customers, innovations by our technical experts, and out of our desire to create even better indoor climates. In our work to continuously develop our products, we perform numerous tests and measurements. All this to meet our customers' needs and provide healthier air.

## Vision, innovation and revolution

Östberg has its roots deep in Swedish engineering, where innovation and entrepreneurship have flourished for centuries. Swedish industry continues to be characterized by top-notch technical expertise.



### The visionary

In the early 1970s, radial fans were expensive, noisy, and took up a lot of room. Hans Östberg envisioned a fan that was effective, easy to install, and required a minimum amount of space. He pursued this vision and the result was the circular duct fan – an innovation that has now become a worldwide standard.

### A new generation of fans

Just a few years later came the next revolutionary discovery – the rectangular duct fan. This fan had an even lower installation height and a higher capacity. Over the years that followed, Hans Östberg continued to develop new generations of duct fans with higher capacities, lower noise levels, better quality and lower prices.

### A multi-million dollar business

Östberg fan production started in 1981 and in less than fifteen years, the business grew from a small workshop to a multi-million dollar company. At Östberg, we work to continually develop our products. Our innovative power is the driving force in our company and we work to consistently maintain the very best quality on the market.

## Certificate



qValify

### CERTIFICATE

This is to certify that  
**H. Östberg AB**  
 204681-2000  
 Industriergatan 2, Årstad, Sweden  
 has established and applied a management system according to  
**ISO 9001:2015**  
**ISO 14001:2015**  
 regarding

Design, manufacturing and sales of ventilation fans  
 and energy recovery units for ventilation.

The compliance is valid provided that (qualify) all certification rules are fulfilled.

Issuing: 2019-03-01

*Christina Björk*  
 Christina Björk  
 Director of Quality

Certificate of Origin issued:  
 200-0002 1006-06-19  
 200-0480 200-11-19



ISO 9001: 2015

ISO 14001: 2015



PRODUCTION QUALITY  
 ASSURANCE NOTIFICATION  
 VTT 16 ATEX 002Q 1/0



#### PRODUCTION QUALITY ASSURANCE NOTIFICATION

1. Equipment or Protective System Intended for use in Potentially explosive atmospheres (Directive 2014/54/EU)
2. Address: VTT 16 ATEX 002Q
3. Equipment: Fan with type of protection "M"
4. Manufacturer: H. ÖSTBERG AB  
 PO Box 20  
 SE-791 23 Årstad  
 Sweden
5. VTT Expert Services Ltd, notified body number 0137, in accordance with Article 17 of the Directive 2014/54/EU of February 2014, certifies that the manufacturer has a production quality system which complies with Annex IV of the Directive. Compliance has been assessed in compliance with the standard EN ISO/IEC 9001:2015 (2015).
6. The Production Quality Assurance guarantees conformity of the equipment with the standards referred to in the EU-Type Examination Certificate of the equipment. The equipment can be placed on the market and put into service if properly installed and maintained and used for its intended purpose.
7. This notification, valid until 14.04.2019, is based upon an audit report No VTT 16-01-003-16. This notification can be withdrawn by the manufacturer no longer validly by the signature of Annex IV of the Directive. Results of periodic measurements of the quality system are part of this notification.
8. According to Article 18 of the Directive 2014/54/EU the CE marking shall be followed by the identification number 0137 identifying the notified body involved in the production phase.

The EU-Type Examination certificate covered by this Notification are signed between the Manufacturer and VTT Expert Services Ltd.

Pages: 1,4, 2019

VTT Expert Services Ltd

*Marko Stenroos*  
 Marko Stenroos  
 Notified Expert

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EN 14001:2015

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