

Quality Certificat

Published under responsibility of Luka member:

Name

Address	
Zipcode/town	
Project name	
recent Luka Quality Guide. *	ounting of the air transport systems, including fittings, have been carried out according to the most the air ducts has been carried out according to the most recent Luka Quality Guide.
Feature	
Specification description of	
Specification number	
Client	
Advisors	

and the airtightness is measured by means of a pressure test (measuring method Luka Quality Guide) with the result Airtightness class according to NEN-EN 1507:2006 & 12237:2003:

Registration number

The company indicated is a member of the Dutch Association of Air Duct Manufacturers (Luka) and carries out its work in accordance with the quality standards set out in the most recent Luka Quality Guide. The Luka member in question has agreed unconditionally to the collective agreement for the inspection of air transport systems. This collective agreement was concluded with TÜV Rheinland Nederland BV.

The company and its projects are regularly visited by TÜV Rheinland Nederland BV, whereby the applied materials, the semi-finished products and the complete and assembled air transport systems are checked in accordance with the most recent Luka Quality Guide.

The above mentioned project is subject to the collective agreement between Luka and TÜV Rheinland Nederland BV. No deficiencies have been found by TÜV Rheinland Nederland BV.

Date

Location

^{*} It concerns the version of the Luka Quality Guide as mentioned on www.luka.nl at the time of the Assignment.