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Country	Netherlands
Phone	0031 88 8887888
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Email	Get in contact with TÜV Rheinland Nederland B.V.
Internet	<a href="http://www.tuv.com/nl">www.tuv.com/nl</a>
Employees	19000
Turnover	1,9 bln
Year founded	1872

## CONTACT PERSONS

Contact 1.	Mr. Jaring de Wolff Local Field Manager Hardlines Phone: 0031 88888 7 888
Contact 2.	Mr. Hein-Jan Schuiteman Sales representative glass Phone: 0031 88 8887888 Fax: 0031 88 8887879
Contact 3.	Mr. Faul Greeff

## PRODUCTS OR MACHINERY

### Test institutes

Glass Testing and Certification (Glass test)

Glass test: Whether it's for issuing quality approvals for various types of glass, as an innovator for glass component testing in the photovoltaic industry, or as a provider of testing services for glass packaging or tableware, we are the single point of contact for the glass industry. We test glass. See the advantages of our services for yourself.

## COMPANY BACKGROUND / HISTORY

**TÜV Rheinland is one of the leading international providers of technical services for quality and safety. Operating from Arnhem, Leek and Oosterhout in the Group is offering a broad range of services to its local and international customers.**

Currently, a total of 65 employees are working for TÜV Rheinland in the Netherlands. The companies are important members of the network the TÜV Rheinland Group has built to cover all parts of the world.

TÜV Rheinland Nederland B.V. provides services, ranging, for instance, from testing and inspection of industrial facilities, testing of products to safety standards, through certification of management systems to vocational qualification and continuation training.

The staff consists of experts for instance in testing, measurements, assessments and certifications as regards buildings, industrial facilities, and management systems. In addition to that, they provide product testing, for example wheelchair testing. TÜV Rheinland Nederland B.V. is the global expert center for glass within the Group. With the fully equipped laboratory the service range includes the analysis and energy efficiency improvement of glass furnaces.

In Leek electronic products and components are tested. This office is specialised in the testing and certification of electrical, electronic and telecommunications products. It is the only laboratory in the Netherlands that has been duly accredited to measure the effect of electric radiation on human beings. The range of services also includes testing for electromagnetic compatibility (EMC/EMV), type testing, approval and product certification.

Moreover, the staff at TÜV Rheinland Nederland B.V. have professional expertise in dealing with issues arising from the use of glass in structural engineering and the designing of buildings.

The Board of Advisers is an independent body to the Board of TÜV Rheinland Netherlands B.V. and focuses on the assessment of the certification system, the assessment guidelines, the monitoring of the impartiality and independence of the certification processes.