



# Dennis Rieter

Industrial Designer

Venlo, Nederland 06-39218311

## Profile

For me, product design means finding a creative, innovative and useful solution to the problem. By continuing to ask how a product can be improved. A solution that offers benefits for the company as the client.

Check my portfolio at: <https://rieterdennis.wixsite.com/dennisrieter>.

## Employment history

Sep 2017 – Feb 2018

Venlo

### Graduation at VDL Bus Venlo

Development of a new standardized payment table for the public transport bus.. The new interior section had to meet the technical, ergonomic and safety requirements.

Project assessed with a 7.7

Jul 2016 – Aug 2016

Venray

### Holidayjob at Inalfa RoofsysteMS B.V.

Help and support the test department in the construction and execution of various tests. In addition, validating my developed test setup with an existing problem.

Feb 2016 – Jul 2016

Venray

### Internship Trainee at Inalfa RoofsysteMS B.V.

Developing a test setup which is able reproduce the behaviour of the panoramic glass system during a door slam event subjectively.

Project assessed with a 7.2

Reference: Caspar Boerlage (Acoustic Engineer), phone number: 0478 555 100

Mar 2011 – Present

Tegelen

### Employee at Mc Donald's

A kitchen employee needs to produce the burgers in a fast and healthy way. Therefore hygiene, clear communication, collaboration and a stock that meets the guidelines is necessary.

As experienced employee, the management requires me to keep the calmness and structure in the kitchen as their helper.

Aug 2013 – Aug 2013

Venlo

### Cleaner at Viecuri Medisch Centrum Venlo

Cleaning the offices of the hospital

Jun 2008 – Mar 2011

Blerick

### Paperboy at Blerickse Krant

## Details

Bouteshof 37

Venlo, 5926, Nederland

06-39218311

rieterdennis@hotmail.com

Date / Place of birth

1996-02-02

Venlo

Nationality

Dutch

Driving license

B

## Skills

Solidworks

● ● ● ● ● ● ● ● ● ●

Autodesk Inventor

● ● ● ● ● ● ● ● ● ●

Keyshot

● ● ● ● ● ● ● ● ● ●

Microsoft Office

● ● ● ● ● ● ● ● ● ●

Adobe InDesign

● ● ● ● ● ● ● ● ● ●

Adobe Photoshop

● ● ● ● ● ● ● ● ● ●

Adobe Illustrator

● ● ● ● ● ● ● ● ● ●

## Languages

Nederlands

● ● ● ● ● ● ● ● ● ●

Engels

● ● ● ● ● ● ● ● ● ●

Duits

● ● ● ● ● ● ● ● ● ●

## Education

Sep 2013 – Feb 2018

Venlo

### Fontys International Campus Venlo

#### HBO Industrial Product Design

Besides training the knowledge about the design process and skills, Industrial Design in Venlo also offers technical courses so that during the design process the production of the product can be kept in mind. (subjects like: applied manufacturing, material science and statics)

Feb 2017 – Jul 2017

Eindhoven

### Fontys Hogeschool Eindhoven

#### Minor: From Idea to Product with 3D Printing

Gaining knowledge about designing a product which can be printed with the 3D printing technique. And get informed by the different kind of 3D printing techniques.

Sep 2008 – Jul 2013

Blerick

### Blariacum College

#### HAVO

Profiel: Natuur en Techniek met keuzevakken Biologie en Economie

Profiles: Technical with Biology and Economics

## References

Inalfa RoofsysteMS B.V. Venray

Caspar Boerlage

0478 555 100

Mar 2017 – Jul 2017

Eindhoven

### Project Grand Global Challenge

During this project we needed to develop a concept for one of the 12 Grand Global Challenges. We picked out the subject Learning. The concept we presented was a educational Card Game for student in middle school to learn them WHY they have to learn certain subject. The game allows children to think for themselves about the skills needed to be able to perform a specific profession, for example a Pilot. With this game we wanted to improve the intrinsic motivation of students, so that they get the best out of themselves. In addition, we hoped with this game that the students get a better picture of what profession they want to perform later.