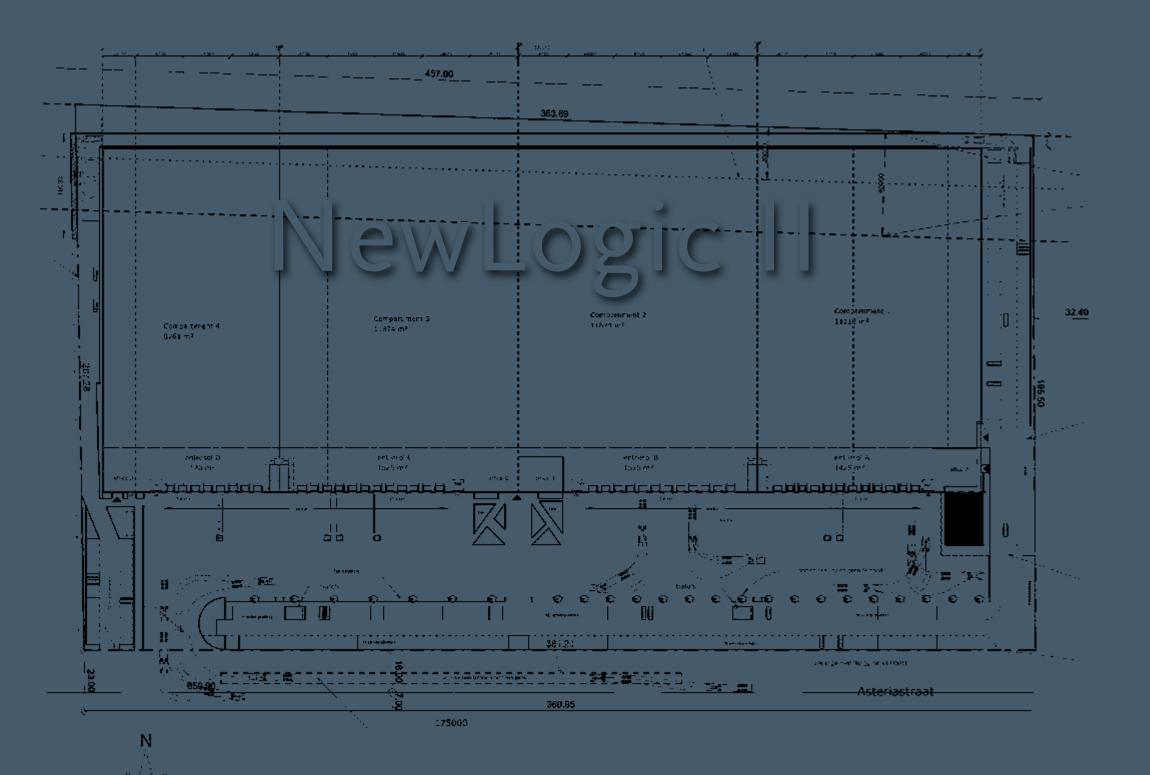
New Logic II



Vossenberg West II Tilburg - The Netherlands

DOKVASTo creating sustainable buildings

Content



- 5 Introduction
- The Netherlands
- 7 Tilburg
- 8 Access & infrastructure
- Design DC NewLogic II
- o Indicative Lay Out Offices
- 11 Logistics Lay Out Racking
- 12 Façades
- 3 Technical descriptions Terrain & Docking Area
- 14 Technical descriptions Warehouse
- 15 Technical descriptions Office Area
- 16 Sustainability BREAAM
- 17 Energy & Maintenance
- 18 Reference DOBOTEX
- Reference DOBOLOGIC | BAKKER GROEP | DB SCHENKER
- 20 Reference RHENUS LOGISTICS
- 21 Reference DB SCHENKER
- 22 Contact



The right place to build, dedicated to design & outstanding in sustainability

Introduction

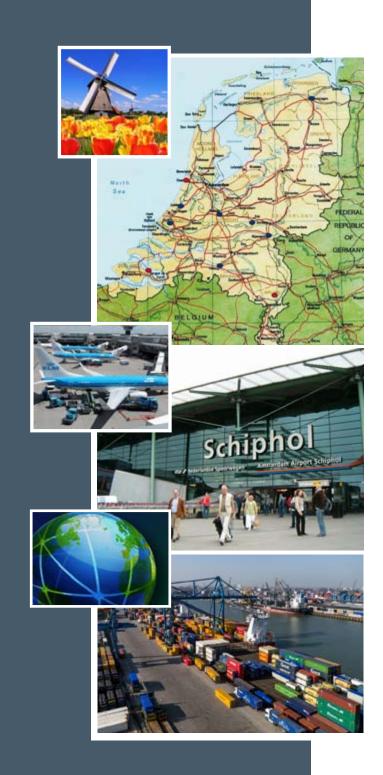
DOK VAST BV is a professional developer and investor in sustainable Logistic Real Estate. In close cooperation with you, we look forward to realize your perfect, future-proof and sustainable Distribution Centre at Tilburg.

To build up and maintain a long-term relationship with our clients, the experienced DOK VAST team ensures perfection by closely monitoring its projects. In addition to functionality and feasibility, particular attention is given to comfort, appearance and sustainability. We are convinced that buildings of the future will and should be energy neutral, CO2 neutral and healthy to work in. DOK VAST's expertise in sustainability is showcased in a number of unique projects including a BREEAM Outstanding Site, currently under construction.

We invite you to have an inspiring look!

THE DOK VAST TEAM

The Netherlands



The Netherlands is one of the most densely populated countries in the world, with over 16 million people living in an area of just 41.785 square kilometers. The country is bordered by Germany to the east, Belgium to the south and by the North Sea to the north and west.

The Netherlands is a prosperous country, with a well-educated, flexible, motivated and multilingual workforce. It ranks among the top in the quality-of-life index.

The country has an open economy with a strong focus on international trade.

Given its strategic position, the Netherlands has an important role as the 'Gateway to Europe'. It has excellent infrastructure, with an extensive network of roads and motorways, most of which are toll-free. The country also boasts one of the most efficient rail networks in Europe.

The Netherlands has two 'Main Ports': Amsterdam Airport Schiphol and the Rotterdam Harbour. Schiphol is the fourth busiest airport in Europe and known as a major international hub.

The port of Rotterdam is the largest harbour in Europe and among the busiest in the world. It is served by an extensive network of inland waterways to facilitate transshipment, with waterborne transport (maritime and inland) making a significant contribution to the Dutch economy.

There are several organizations that assist you in familiarizing yourself with the business climate of the Netherlands. They include the Netherlands Foreign Investment Agency [NFIA] and the Agency for International Business and Cooperation [EVD].

www.nfia.com www.agentschapnl.nl



Transport





University



Hospital



Leisure



Tilburg has a population of over 200.000 and is therefore one of the larger cities in the Netherlands. It is centrally located in the province of Noord-Brabant, in the region known as Midden-Brabant. The region as a whole has a population of almost half a million, representing all age groups and extremely varied ethnic backgrounds.

In the late nineteenth century, Tilburg prospered as a centre of the textiles industry. As this sector diminished in importance, the city and surrounding region developed an extremely diverse local economy. It is that diversity which has proven the secret to renewed success, as is now apparent from the number of national companies locating here. Many international companies have also chosen to establish a strong presence in or near Tilburg. They include FujiFilm Tesla, Sony, Jansen-Cilag, IFF, Bosch, Syncreon, Coca-Cola, Ericsson, DB Schenker.

The region may be said to offer something for everyone, with ample opportunities for work, study, culture, recreation, entertainment and shopping. Companies opt to locate in Tilburg for many reasons, notably the excellent accessibility, high quality housing and business accommodation and excellent educational facilities.

Of course, many cities claim to offer the same. We would therefore like to invite you to come and see for yourself. You will be more than welcome!



Access & infrastructure

The industrial zone Vossenberg West II is easily accessible by road as well by canal.

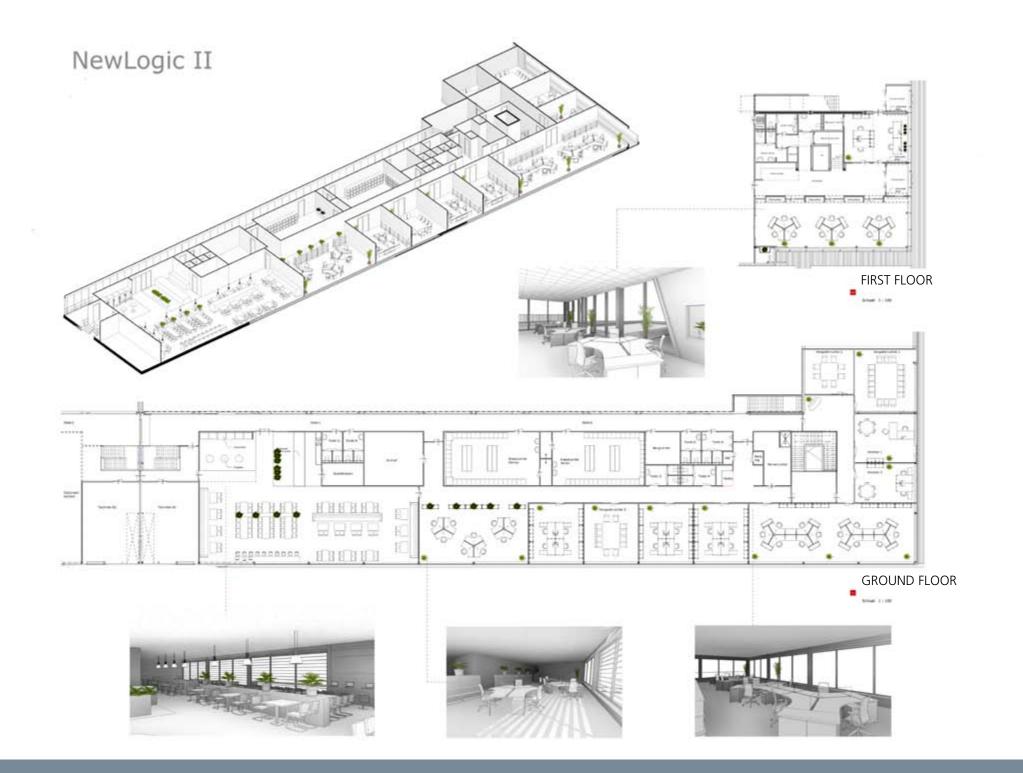
Highway A58 Breda/Eindhoven is one of the main transportation highway in western Europe.

The Wilhelmina canal plays an important role in water-based transport in the Netherlands as it connects the Port of Rotterdam with the industrial city of Tilburg. Since 1916 this waterway has been one of many efficient methods of transporting cargo from the North Sea to Tilburg. On average the canal is 2.30 meters deep and 25 to 30 meters wide. This makes Tilburg easily accessible by ships of 650 tonne (II Class). However, the government will start construction in October 2013 to widen the canal, making the city accessible for ships as large as 1350 tonne (IV class).

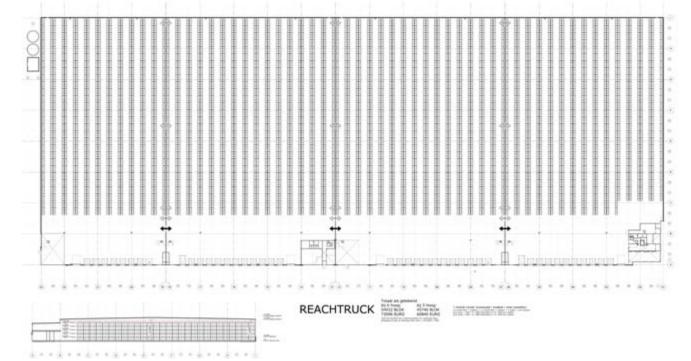


Design DC NewLogic II

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FLOORPLAN RACK POSITION





RACKS/PALLETS

Location	Туре	Racks	Blok Pallets/Rack		
Hal 1	Rack 2400*3600 blok	2345	7035	Total Hal	1: 11.949
Hal 1	Toprack 2400*3600 blok	819	4914		
Hal 2	Rack 2400*3600 blok	2492	7476	Total Hal	2: 12.684
Hal 2	Toprack 2400*3600 blok	868	5208		
Hal 3	Rack 2400*3600 blok	2938	8814	Total Hal	3: 14.946
Hal 3	Toprack 2400*3600 blok	1022	6132		
Hal 4	Rack 2400*3600 blok	2012	6036	Total Hal	4: 10.236
Hal 4	Toprack 2400*3600blok	700	4200		
				Total	49.815

Indicative Lay Out Offices

 TERRAIN
 72.956
 m²

 OFFICE
 1.800
 m²

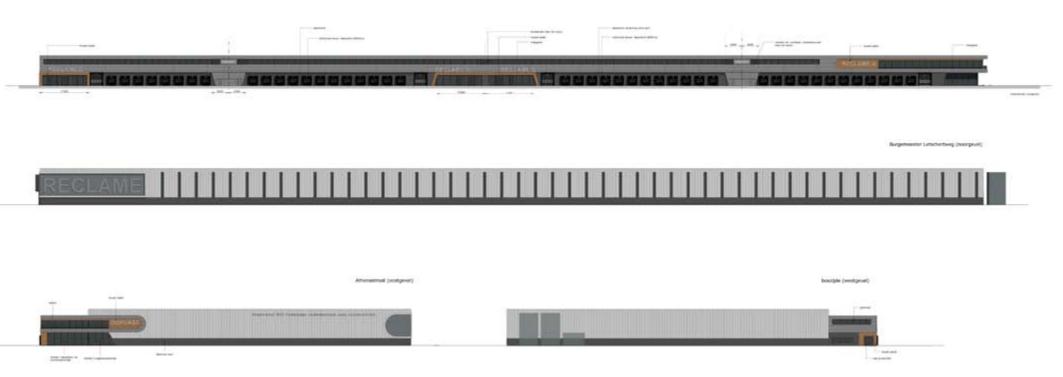
 VAS
 4.393
 m²

 WAREHOUSE
 44.856
 m²

DELIVERY: in third/fourth quarter of 2014

Logistics Lay Out Racking

10



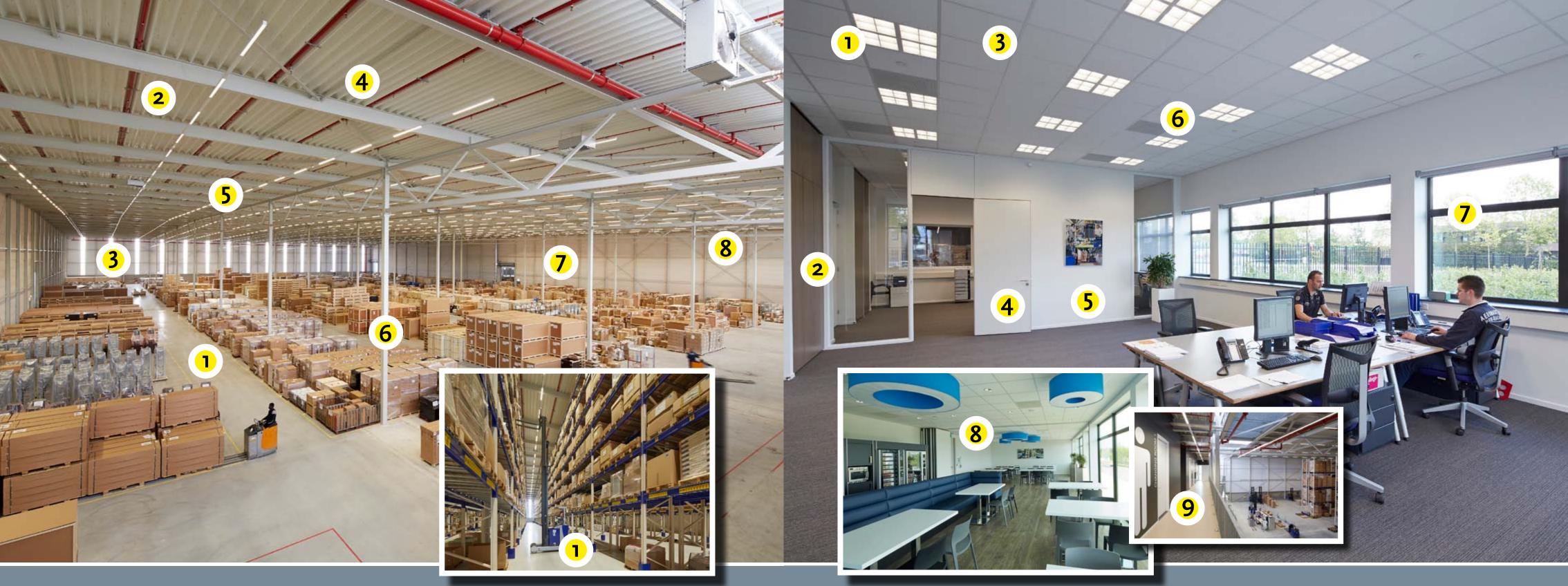


FACADES



Technical descriptions TERRAIN & DOCKING AREA

- 1. Concrete floor at docking area
- 2. Prefab concrete plinth with PIR insulation
- 3. Deformable shelters
- 4. Electric overhead doors with panorama window and high insulation
- 5. Leveller with maximum load of 80 KN & telescopic lip
- 6. Dry penant sprinkler head for docking over night
- 7. LED lighting
- 8. Steel sandwich panels with FM aproved hight value per insulation



Technical descriptions WAREHOUSE

- 1. Super flat floor in accordance with DIN 15.185 max. floor load 50 KN/M²
- 2. ESFR sprinkler installation in compliance with FM regulations, K25 sprinklerhead
- 3. Polycarbonate windows for natural daylight
- 4. White coated steel roof max. height: 13.700 + floor [max. storage height 12.200]
- 5. Dimmable LED lighting with motion detection
- 6. Construction grid suitable for wide and narrow aisles and upgraded for solar panels
- 7. Cellular concrete walls fire resistant for longer than 150 minutes
- 8. Separate steel structure for each warehouse [fire compartiment]

Technical descriptions OFFICE AREA

- 1. LED lighting in accordance with Health & Safety regulations [ARBO]
- 2. Build in cabinets
- 3. Acoustic system ceiling height 3.500 mm + floor
- 4. Sustainable door with HPL finish
- 5. Metal stud walls with a frist layer of plywood
- 6. Variable air volume system (Airconditioning in each room)
- 7. Coated aluminium window frames with triple glazing
- 8. Canteen
- 9. Hallway to changing rooms

Sustainability



BREEAM - NL F	SCORE	
PASS	≥ 30%	台
GOOD	≥ 45%	含含
VERY GOOD	≥ 55%	合合合
EXCELLENT	≥ 70%	会会会会
OUTSTANDING	≥ 85%	会会会会会



BREEAM sets the standard for best practice in sustainable building design, construction and operation.

BREEAM®

BREEAM is the world's foremost environmental assessment method and rating system for buildings. 250.000 buildings have a certified BREEAM assessment rating and over a million registered for assessment since it was first launched in 1990. BREEAM sets the standard for best practice in sustainable building design, construction and operation. It has become one of the most comprehensive and widely recognized measures of a building's environmental performance. It encourages designers and clients to consider designs that promote low carbon and minimize energy demands before considering energy efficiency and low carbon technologies.

A BREEAM assessment uses recognized measures of performance, which are set against established benchmarks, to evaluate a building's specification, design, construction and use. The measures used represent a broad range of categories and criteria from energy to ecology. They include aspects related to energy and water use, the internal environment (health and wellbeing), pollution, transport, materials, waste, ecology and management processes.

A certificated BREEAM assessment is delivered by a licensed organization, using assessors trained under a UKAS accredited competent person scheme, at various stages in a buildings life cycle. This provides clients, developers, designers and others with: market recognition for low environmental impact buildings, confidence that tried and tested environmental practice is incorporated in the building, inspiration to find innovative solutions that minimize the environmental impact, a benchmark that is higher than regulation, a system to help reduce running costs, improve working and living environments, a standard that demonstrates progress towards corporate and organizational environmental objectives.

All Distribution Centers built under the supervision of DOK VAST BV have a minimum 4-star 'Excellent' ranking from BREEAM. We are working towards a consistent minimum 5-star 'Outstanding' ranking.

Energy & Maintenance

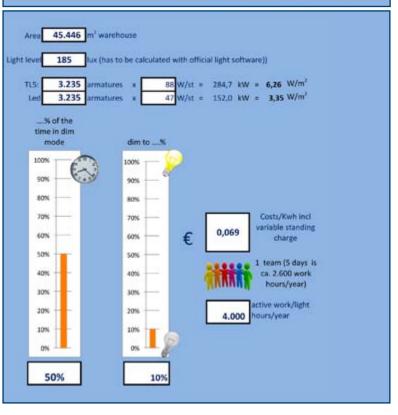
To obtain an Excellent or Outstanding rating from BREEAM, DOK VAST invests in a range of facility features items including:

- LED lighting with motion detection and dimming
- Above-average insulation
- Wind tight building
- Alarm system with intelligent connections to other building installations

These features significantly reduce the operational costs for the client. Depending on usage, the costs saved are in the range of \in 2,- to \in 3,- per square meter and as a result these figures can reduce the rental price per square meter.



TL5		Led		Led dim				
285 kW		152 kW		84 kW				
	1.138.720	kWh		608.180	kWh		334.499	kWh
•	78,572	per jaar	€	41.964	per year	€	23.080	per year
Savin	gs		€	36.607	per year	€	55.491	per year























DOBOTEX
De Brand, 's-Hertogenbosch

TERRAIN 8.590 m²
OFFICE 1.121 m²
VAS 2.000 m²
WAREHOUSE 5.293 m²

DOBOLOGIC | BAKKER | SCHENKER Katsbogten, Tilburg

TERRAIN 63.715 m²
OFFICE 1.825 m²
VAS 4.300 m²
WAREHOUSE 38.000 m²







SCHENKER Reference Reference DB











RHENUS LOGISTICS Ekkersrijt, Son [Eindhoven]

TERRAIN 80.000 m²
OFFICE 1.100 m²
VAS 5.500 m²
WAREHOUSE 53.000 m²



DB SCHENKER
Vossenberg West II, Tilburg

 TERRAIN
 69.411 m²

 OFFICE
 1.413 m²

 VAS
 3.795 m²

 WAREHOUSE
 42.897 m²



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