

Mercedes-Benz HQ in Nieuwegein, The Netherlands

The Mercedes star is shining over the new Dutch headquarters. The popular buzz-word Circular Building is in this case going from old and empty to modern and sustainable.

Application

The Mercedes-Benz building is located in the northeast of Nieuwegein and bordering the city of Utrecht and the whole area is currently going through a phase of redevelopment. Historically, Mercedes-Benz has been located in this area and the building is a built-to-suit serving as their new Dutch head-quarters and their only Dutch office. The renovated building provides a total of 12,333 $\rm m^2$ over 5-storeys. The property update includes parking spaces for 273 cars and a new road access. Circular Building arise when transforming the existing building into a new building and directly saving $\rm CO_2$ emissions benefitting the environment.

The renovation resulted in a modern and inspiring office environment with a center atrium courtyard and offers open office space, an auditorium, employer-restaurant, and meeting facilities all with unique focus on human comfort.

FlowCon's Dutch distributor, Easy-Fitt supplied both the contractor and the cooling ceiling manufacturer with FlowCon valves and other supplementary products. The choice for FlowCon valves was based on the contractor's test results amongst

several valve brands. Both FlowCon E-JUST and FlowCon Green, which were the selected valve types in the project, are pressure independent and incorporate FlowCon's unique user-friendly and flexible insert solution.

Project configurations

Project name: Mercedes-Benz Nederland
Client: Delta Development Group /

Daimler Real Estate

Architect: OPL Architecten

Contractor: HOMIJ Technische Installaties

Valve model and quantity:

~400 FlowCon E-JUST for cool-

ing ceilings and

FlowCon Green for underfloor

heating

Application: Retro-fit FlowCon distributor:

Easy-Fitt Installatiematerialen

Date of inauguration:

February 2019.





A Griswold Controls LLC./FlowCon International Company



