Media Release

April 16, 2018

DREES & SOMMER

Drees & Sommer Supports Paul HARTMANN AG In Its Global Real Estate

Management

In future the company Paul Hartmann AG, a manufacturer of medical and care products, will implement a global real estate management system (REM). Up to now, the companies and global locations of the Hartmann Group have largely operated independently in defining their roles, tasks and their responsibility for their properties. Drees & Sommer will support the new real estate management structure by providing REM consultation services in areas such as the reorganization of computer-aided facility management (CAFM) and in recording the details of the properties and evaluating their condition. Standards will also be established for building use and efficiency at the Group headquarters in Heidenheim an der Brenz, Germany, and the aim is then to apply these standards to the Group's buildings throughout the world.

The Hartmann Group, with its headquarters in Heidenheim an der Brenz, operates internationally as a provider of innovative medical solutions. In future, the company also aims to apply this innovation mentality to the corporate real estate management system. 'The overall real estate management system creates transparency, develops standards and offers the Hartmann Group significant added value in the strategic development and operation of the global property portfolio," says Stefanie Meinzer, who is responsible for REM at Hartmann. Drees & Sommer will support the company and help it to attain the goal of combining its real estate activities in areas such as planning, building, operation, rental management and controlling. The aim is to design new processes for cooperation between the group companies and to develop a suitable operating model for an internal and external procurement strategy. A further goal is to establish a dedicated control system which reflects the relevant demands placed on Hartmann's real estate management system.

First organize, then digitize

To link information meaningfully at both the property level and the portfolio level and use it for centralized real estate management, a standardized and consistent data concept is needed which will guarantee reliable and up-to-date data. This leads to a number of questions, i.e. how can long-term budget planning develop in the light of the current condition of the buildings, how long is the remaining term of the relevant rental contracts, how do rents and facility management costs compare with the market and how is the demand for space in the company's core business developing?

Nadja Lemke

Media Release

April 16, 2018

DREES & SOMMER

Hartmann is extending its CAFM system to cater for the effects of digitization on the real estate management system. The existing data are collected, harmonized, digitally stored, linked and centrally controlled. The points of contact between owners, service providers and users can then be defined more clearly and used more effectively and efficiently. 'Any company which decides to digitize its real estate management like Hartmann must start by collecting heterogeneous data and processing the data so that they can be integrated into the existing system. In the long term, this investment will bring its own reward in the form of consistent and lean processes and significant quality and cost benefits,' says Thomas Häusser, a partner of Drees & Sommer SE. To master these challenges, the operator model that has been developed and the organizational design and interaction between the central function and the local units, processes and tools are being analyzed and implemented in a pilot stage at the Hartmann AG headquarters. The aim is to carry out the project in phases, first in the German locations and then internationally.

Modern working environments in sustainable buildings

Hartmann regards new working environments and the goal of sustainability as challenges for modern real estate management. Therefore, a concept for a forward-looking occupation and use of the buildings at the Heidenheim location must be developed in cooperation with the workplace experts of Drees & Sommer, and then this concept must be established as a world-wide standard. The new team-oriented workplace concept will reflect the user requirements in the best possible way – both in the planned new buildings and in the existing buildings.

Paul Hartmann AG is also aiming to obtain green building certification for the planned office building and forum in Heidenheim which are to be built by 2020. To this end, Drees & Sommer will carry out an analysis of the potential as part of its sustainability consulting services. The results will then serve as a basis for Hartmann AG's goal of implementing sustainable and energy-efficient buildings.





Picture caption: Paul Hartmann AG is developing a global real estate management system and at the same time aiming to achieve a modern working environment in sustainable buildings. ©Paul Hartmann AG

* * *

Drees & Sommer: Your Innovative Partner for Consulting, Planning, Construction and Operation

For over 45 years, Drees & Sommer has been supporting private and public sector principals and investors in all aspects of real estate and infrastructure. The Group is managed by its partners and has a workforce of around 2,400 employees at 43 offices worldwide. Its headquarters are in Stuttgart, Germany.

Economy, quality and ecology are the basic values of Dress & Sommer's services. The Group calls this holistic and sustainable approach 'the blue way'.

Drees & Sommer and EPEA Internationale Umweltforschung (Environmental Research) in Hamburg, Germany, are jointly committed to the Cradle to Cradle® principle in the building industry, bringing principals, investors, architects and manufacturers together to promote the approach.

Nadja Lemke
Head of Media Relations and International Communications
phone +49 (0)711 1317 177 • mobile +49 (0)172 7699566
nadja.lemke@dreso.com