Case Study

Welcome Building

Showcasing Product Longevity

Project Brief

To identify and supply suitable laboratory seating for 80+ staff ensuring user comfort and support through sound ergonomics and user movement.

The entire process needed to be completed within a 16 week time frame, including on-site sampling and testing sessions to delivery, installation and user instruction/demonstrations ready for use. Site-based testing was to be completed over a 2 week period to gain user feedback in relation to ease of use, comfort and functionality to inform decision making

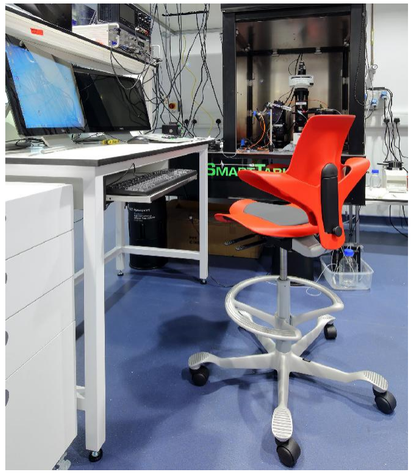


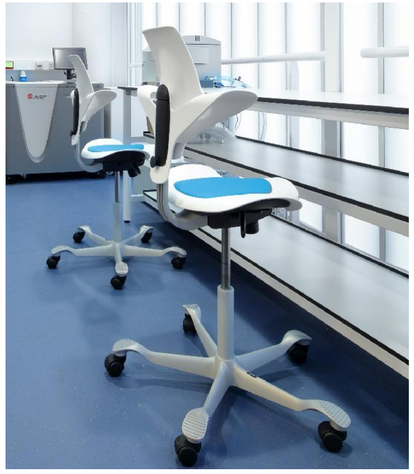
Key Outcomes

As a consequence of the sampling and testing process, the HAG Capisco Puls was selected for this project due to its outstanding levels of comfort and support. The unique saddle seat can be adjusted between low and high positions all the way to standing allowing users to be more dynamic in their movements whilst still sitting in a balanced position. Optional foot-rings accommodate individual task needs and user preferences.

The HAG Capisco Puls has a weighty 10 year warranty which JPA underwrite to optimise investment and reduce waste. JPA local support services are in place to take chairs beyond warranty and into 2nd 3rd lives with eventual take-back for materials recovery. The Capisco Puls was also selected for its outstanding environmental credentials with full product EPD, Nordic Swan Ecolabel and Greenguard certification.

On delivery, a schedule of set up and training activities were co-ordinated with end users to ensure user performance and productivity.







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Ecovadis Sustainability
Rating Platinum Top 1%

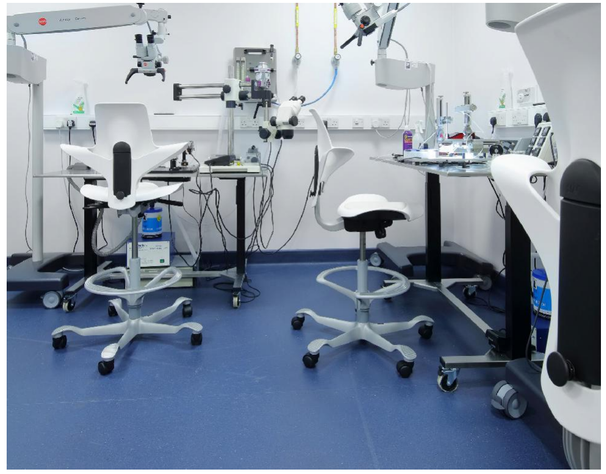
IWFM Awards
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JPA® Workspaces

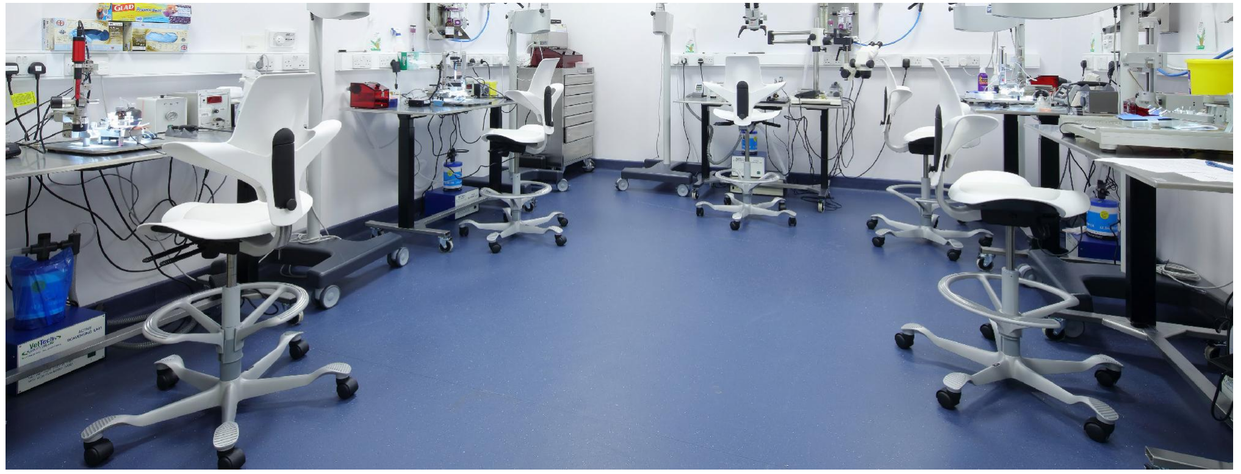
Providing social and environmental value through longevity and circularity











JPA® Workspaces

Providing social and environmental value through longevity and circularity