



# LLOYD'S REGISTER



Lloyd's Register is a technical and business services organisation, founded in 1760 as a maritime classification society. In 2014 they completed the relocation of 400 roles from London to Southampton to occupy a purpose built facility on the campus of the University of Southampton, establishing a new Global Technology Centre.

## The Brief

Lloyd Registry Global Technology Centre were looking for a smart solution to their storage requirements to complement their state of the art centre built by Wates Construction and designed by architects Grimshaws.

As a hot desking environment they required resource points within two central locations on three of their four floors to accommodate printing, locker areas and team storage. The storage system needed to maximise the storage capacity within the area provided and also suite into the modern office environment.

## The Solution

Rackline designed six individual Monotrak mobile storage systems, one for each of the resource points allocated in the centre of each floor. The Monotrak system was the ideal solution for each of the areas as it sits directly onto the newly carpeted areas with no requirement for a false floor and without trip hazards in the aisles, maintaining the aesthetic look of the building.

As the shelving system is adjustable it could easily accommodate the range of plans and reference books the teams would use on a daily basis, this also allowed the team members to be allocated their own individual area within the system.

Lloyd's Register cleverly chose painted glass end panels for their storage system matching the glass within the area and providing a highly reflective finish.

Hannah Dedman, Facilities Team commented *'The mobile system allows us to contain all our team storage within the centre of the offices allowing the general office area to be free from paperwork and therefore more space efficient.'*

