

# CASE STUDY



## BRUNEL UNIVERSITY Greater London



**PROJECT**  
University Halls of Residence with PV

**ROOFING CONTRACTOR**  
The Tiled Roofing Company

**CONTRACTOR**  
Richardson Roofing

**PRODUCT**  
50 Double Roman  
in Slate Grey with the InDaX PV System

# A ROOFING EDUCATION

Brunel University in Uxbridge houses around 15,000 students every year and prides itself on excellence both in and out of the classroom.

After an issue with moss caused significant damage to the roof of one of the student accommodation houses, the university decided it was time for a change. The university was keen to try something new and asked for solar PV panels to be installed.

Speaking about the reroofing job, Project Manager Claire Holyoake from the Tiled Roofing Company said: "I specified the 50 Double Roman tile because it suited the aesthetic of the surrounding buildings. The SpecMaster Guarantee was really important to the university and included all of the components that would be needed to complete the job. Having worked with Redland on multiple projects in the past, I know the products are of a high quality and my clients are always pleased with the end result."

A few of the staff from roofing contractors Richardson Roofing spent a day at the Redland Training & Resource Centre in South Cerney. The Site Manager from Richardson Roofing, Kevin Taylor said: "Having never worked with solar panels before, we were happy to be offered the necessary training by Redland. Eight of us attended the course and they taught us everything we needed to know. The project went really well and we would be confident in our abilities to install PV panels again in the future."

The Redland InDaX PV System differs from most PV units in that it is fully integrated into the roof rather than sitting on top of the tiles. This means that the integrity of the roof is maintained whilst delivering clean solar electricity generation.



**A HIGH  
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Featuring gentle rolls and subtle pans, 50 Double Roman is a classic interlocking concrete tile with a distinctive Roman profile, available in a wide range of colours to blend harmoniously with any environment. Available in ten through-coloured and granular shades. InDaX photovoltaic integrated modules fulfil two functions: clean, solar electricity generation and a secure roof covering.

For further information on Redland:  
Visit [www.redland.co.uk](http://www.redland.co.uk) or telephone our  
Customer Service Hotline on 03705 601000