

The Blade Tops BREEAM Rating in Berkshire

1 year ago



The Blade has been awarded the highest BREEAM rating for any Berkshire office building*, recognising the building's blend of sustainable design and eco credentials.

As well as achieving top recognition in the region, The Blade has also been listed in BREEAM's top 20 buildings across the whole of the UK, placing 13th for the BREEAM In-use International Commercial V6 Part 2 Management Performance scheme.

BREEAM (Building Research Establishment Environmental Assessment Methodology) assesses building performance based on a range of environmental credentials and is used across 70 countries. Buildings are responsible for nearly 40 per cent of global greenhouse gas emissions and are a major contributor to climate change. Using the BREEAM framework helps buildings to minimise their impact and perform more sustainably. The Blade has been certified with a Very Good BREEAM rating, and rates in the top 13% of all BREEAM In-use International Commercial V6 schemes globally.

Nick Turner, Asset Manager at The Blade, comments: "Hearing that The Blade has secured such an impressive BREEAM rating was fantastic. We understand that for many businesses choosing where to be based is an important decision. And we also know that a growing number want to be centred at a location which delivers on sustainability and eco-credentials – as well as more established aspects such as location, transport links and prestige. We're very proud to have achieved such a high mark of quality for The Blade's sustainable construction and day to day operations."

The BREEAM assessment covers a wide range of sustainable practices including design, construction, energy use, carbon emissions, water consumption, health and wellbeing, pollution, transport, materials,

waste, ecology and management.

The list of BIU certified projects can be found here: [BREEAM Projects](#).

**The Blade has achieved the highest BREEAM In-use International Commercial V6 Part 2 Management Performance in Berkshire*