

# Residential Case Study

PROJECT BACKGROUND – URBANSHORE,  
BOURNEMOUTH



## Project Background

UrbanShore is a four-storey building consisting of a collection of 13 apartments, 7 one bedroom, 2 two bedroom and 4 studio flats. With bin and cycle stores, a formation of parking spaces and a sustainable drainage system, UrbanShore is one of BH1's most distinguished and characterful collections of apartments. Combining traditional Georgian elegance with generously proportioned and effortlessly elegant interiors, UrbanShore is located just a short walk from the beach, parks, shops, bars and restaurants.

Cellecta's **YELOfon HD10+** was specified by **ARC Architecture** due to its unrivalled acoustic performance in isolating a floating screed from a structural concrete floor. This product is lightweight, making it easy to install. **YELOfon HD10+** is also delivered in rolls to ensure it's easy to handle.

**CBS BUILD** were supplied 500m<sup>2</sup> of Cellecta products for this development in Bournemouth.

### Architect

ARC Architecture

### Contractor

CBS BUILD

### Type of Construction

Residential

### Project size

500m<sup>2</sup>

### Applications

YELOfon HD10+

## Products Installed Information

## Associated Products Information

### HD10+



Scan Me

### XFLOOR



Scan Me

### XFLOOR 300



Scan Me

### XFLOOR 700



Scan Me



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