

MATERIALS RECYCLING FACILITY, AVONMOUTH
EUROCLAD LIMITED



Euroclad has manufactured and supplied a total of 12,900 square metres of roof and wall profiles for a large scale industrial unit developed in Avonmouth to house a new Materials Recycling Facility. The Sargasso blue roof and combination of Merlin grey, Goosewing grey and Sargasso blue walls form a functional building whilst providing a suitable aesthetic that is industrial yet smart.

The Materials Recycling Facility will sort and separate large volumes of recyclable material, including plastic bottles, paper, cardboard, glass and cans, ready for processing into new products.

The pre-finished steel used to manufacture the roof and wall cladding protects the building from the external environment and the profiles applied to the roof and walls are ideal for this type of construction. Large buildings of this kind have seen resurgence in recent years, driven by the number of waste treatment and recycling plants being built.

Honiton-based specialist contractor MA Witcombe Ltd installed the roofing and cladding. Operations Manager Martin Bristow commented: “This project was one of the largest seen in our region in recent years. When tackling projects of this scale, a robust supply-chain is paramount. Our level of trust in Euroclad, built up through a trading history and a close understanding, meant we were able to fully commit to the tight site programme and were even able to apply additional pressure and complete the works ahead of schedule without fear of being let down by a manufacturing or delivery failure. We have total confidence in the quality, performance and delivery of their products.”

