OUR very first installation in the USA was overseen by our North East partners. The team worked with Churchtown Dairy to install the BMTB in the to efficiently heat within their greenhouse facility. The BMTB uses a roll bond aluminium evaporator, embedded with refrigeration lines to aid the heat exchange process through the integrated heat pump.

Once installed and commissioned The BMTB range operates with an efficiency of up to 375% whilst also reducing the users carbon footprint, keeping with the mission of sustainable agricultural practices. SAHP are now seeing the use of our BMTB range being used in a number of agricultural applications worldwide, as a suitable solution to a number of applications.

Contact the team to find out more about the range and how they are being utilised within these markets.