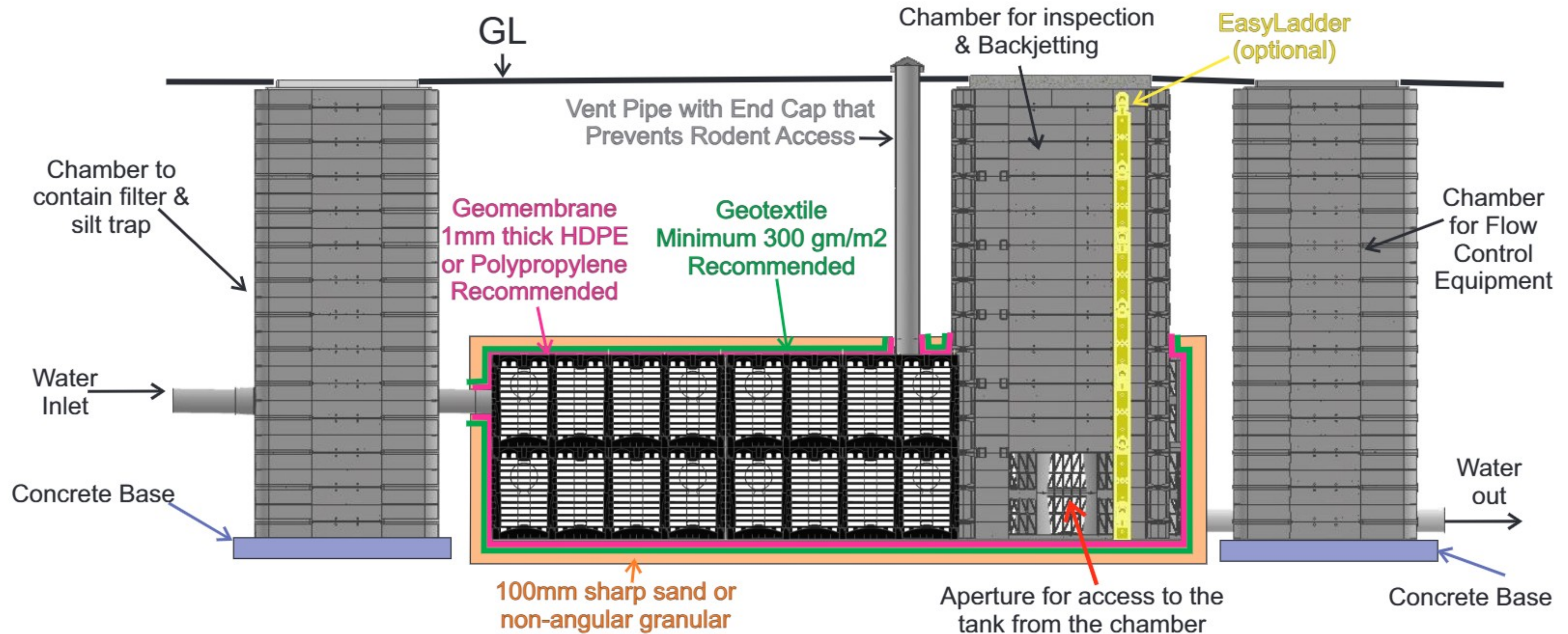
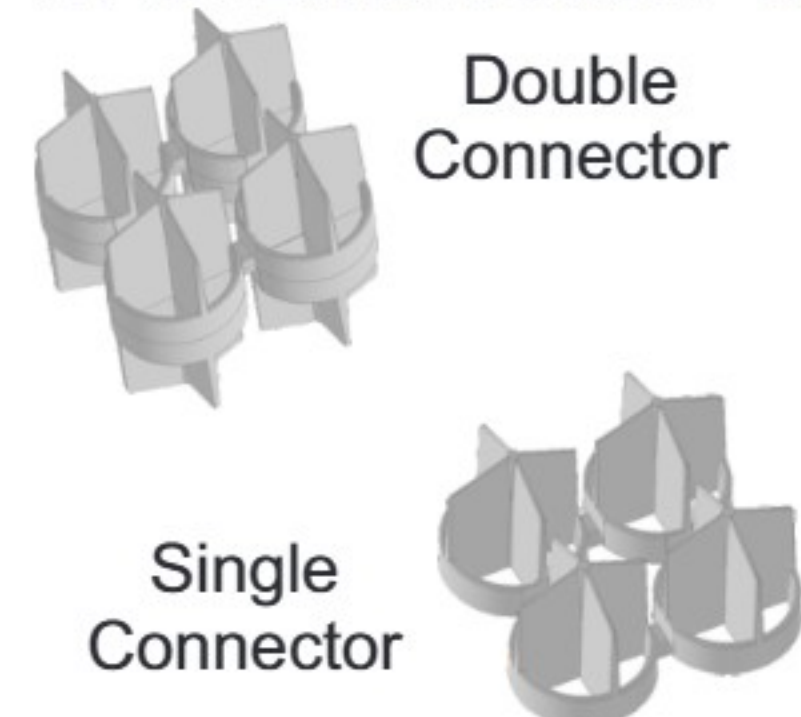
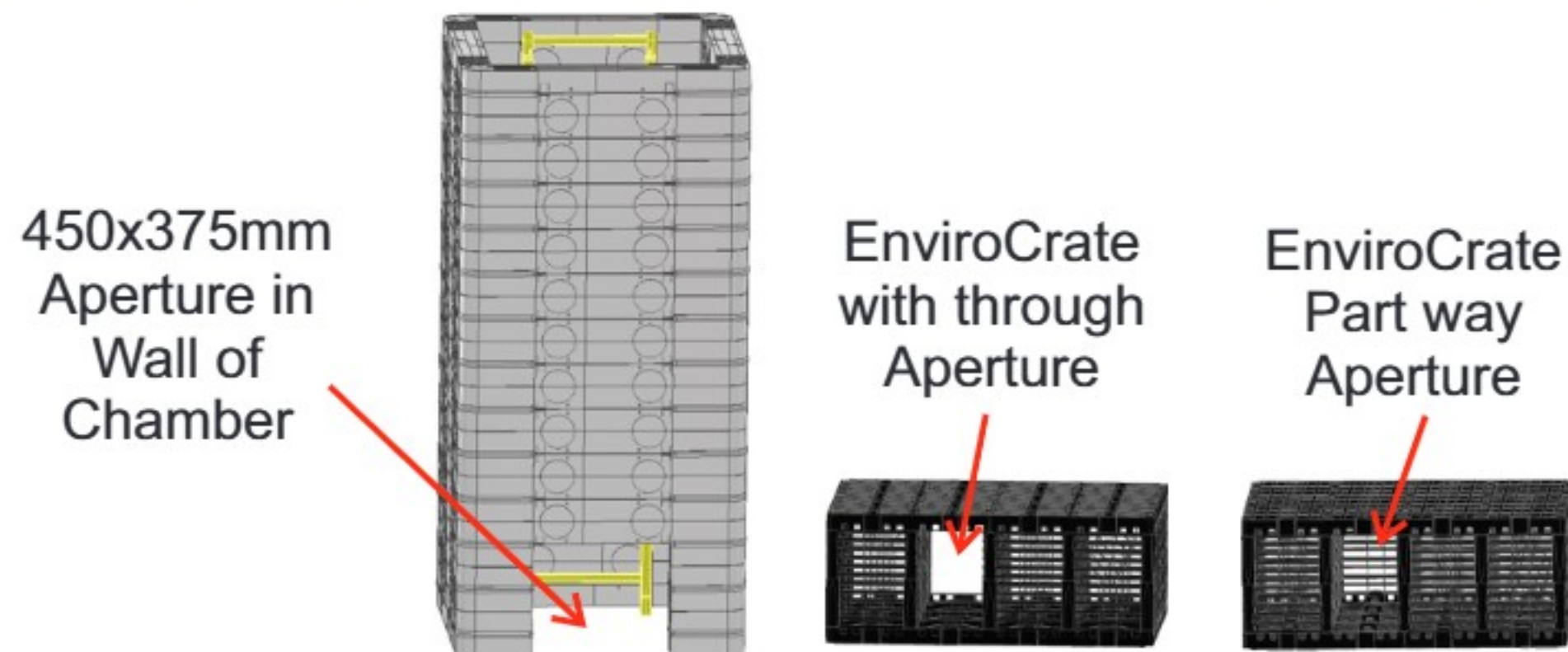


EnviroCrate Attenuation Tank with Access Chamber for Inspection & Backjetting



Extra Components for Inspection/Backjetting Chamber Other Components used in an EnviroCrate Tank



Plan view of connector joining the corners of four crates



Pennine

Made in UK at our Bolton factory to ISO 9001 quality standards from recycled polymer that is recyclable again at end of use



Certificate is conditional on maintaining the required performance standards throughout the certified period of registration
The British Assessment Bureau, 90 Thame Street, Oving, Herts, MK20 8LW

The management system of Certificate Number 222157
Pennine Manufacturing Ltd
Fold Mill, Bradley Lane, Little Lever, Bolton, BL2 6RR

has been assessed and certified as meeting the requirements of

ISO 9001:2015
for the following activities

Manufacture and Supply of Plastic Injection Mouldings, within the UK and Europe

For other institutions regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

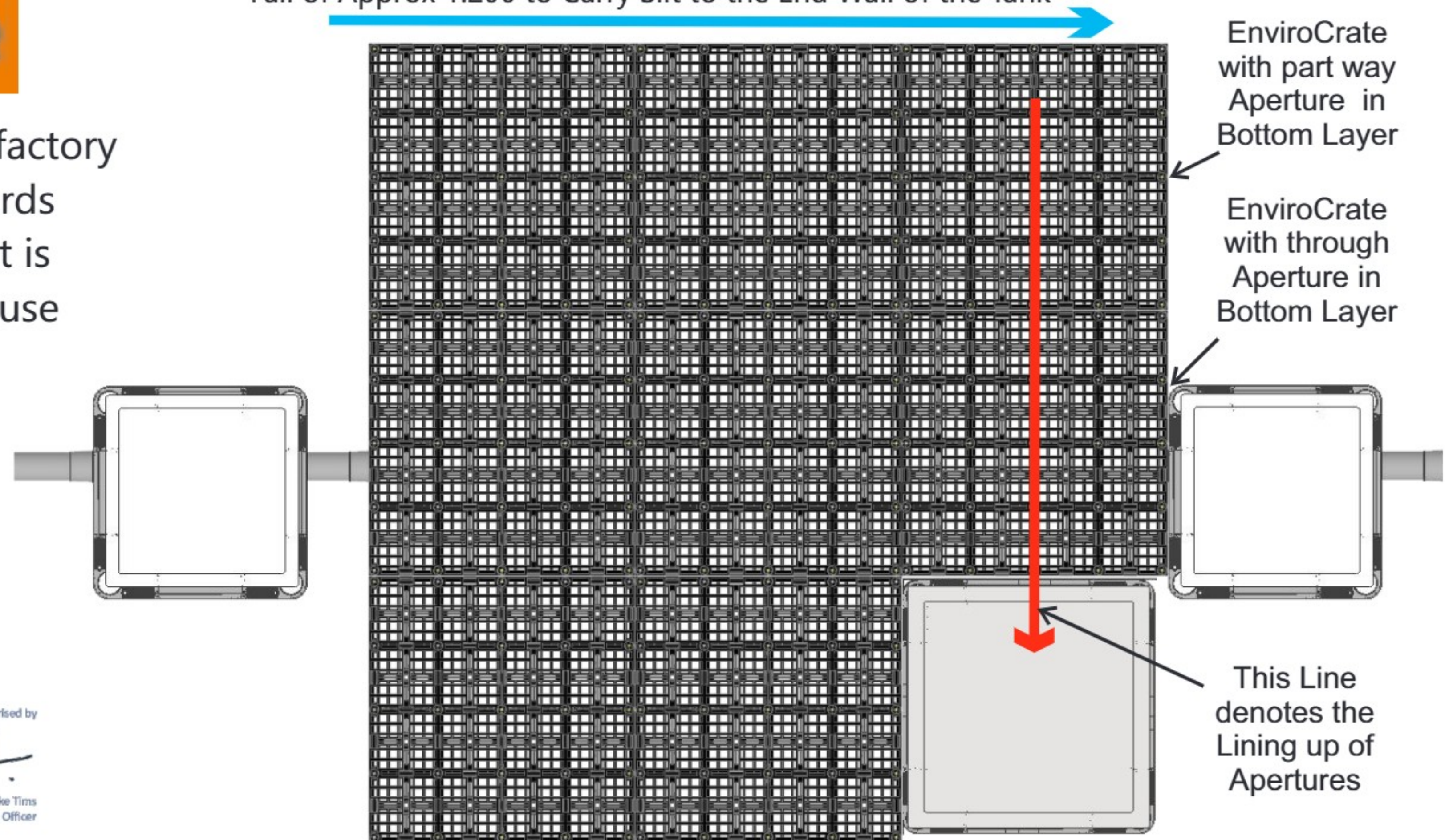


Valid from
Initial Certification: 04 December 2017
Latest Issue: 18 November 2020
Expiry Date: 14 October 2023
subject to annual assessments

Authorised by

Mike Tims
Chief Executive Officer

Fall of Approx 1:200 to Carry Silt to the End Wall of the Tank



Pennine manufacture EnviroCrates in several different strengths ie load bearing capacities and it is essential for us to know the following information before we can recommend the correct crate :

The maximum axle weight that may be driven over or adjacent to the tank

The minimum cover over the tank

The maximum depth of the base of the tank below GL

The surface finish eg. landscape, 75mm tarmac, 200mm reinforced concrete, etc

The shear angle of the fill surrounding the tank (if not known at time of quoting we will assume 27°)

The density of the ground (if not known at time of quoting we will assume 2tonne/m³)

If the water table may rise above the base of the tank

If there is any embankment close to the tank