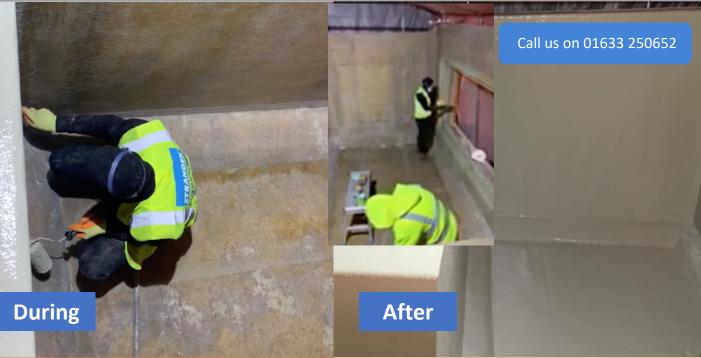




Water Tank Lining

Water tanks are an important part of agricultural, commercial, industrial and domestic water supply. One of the key features of a water tank centres on the integrity of its surfaces. Effective primary containment systems are an important part of HSE requirements in the UK. Concrete and other substrates are typically prone to . In many cases, the <u>HSE recommends GRP as an effective lining system for water storage</u>. In this example, we used <u>WRAS-compliant resin</u> to create a fibreglass (GRP) lining to provide effective waterproofing and containment for a commercial customer. This was a 2-day process whereby the tank surface was scaled back, a resin primer applied followed by glass fibre laminate and a resin topcoat.



Performance

See more at <u>www.strandek.co.uk</u>

The robustness of the Strandek[®] GRP system has been proven over many decades and is an excellent way to waterproof any property.

Steve Bowen®, Managing Director, Strandek GRP Systems

About Strandek

Established in 1976, Strandek[®] specialise in a range of waterproofing solutions. Working with a range of customers, they offer exceptional performance and a highquality of workmanship.

Our Accreditations









Want to see more?

Search for 'Strandek GRP Systems' on

🕒 YouTube



Contact us

Linked in

www.strandek.co.uk/contact-us

Telephone: 01633 250652

Email: steve.bowen@strandek.co.uk