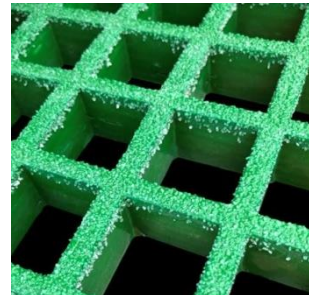


Captrad Ltd supply an extensive range of ready-to-install **GRP flooring and trench cover solutions** designed specifically for **primary and secondary distribution substations**. Our systems are engineered to withstand **extreme loading conditions and wide temperature variations**, ensuring long-term reliability in demanding utility environments.

Captrad Ltd are a **recognised and preferred supplier** of GRP flooring kits and solutions for **UK Power Networks, GTC, SSE**, and many other leading utility providers. Our packages are supplied in compliance with approved engineering design standards, including:

- EDS 07-3102
- GTC-E-SS-0012_R2-1
- P-0100236-DWG
- MU1858-E04-Rev00



Our **complete GRP flooring kits** include trench covers along with **galvanised angle brackets** designed to support a range of fixing methods and installation requirements.

Panels are available in sizes up to **1220 mm × 3660 mm**, with **thicknesses up to 50 mm**, providing flexibility to meet both standard and bespoke project specifications.

Key Features & Benefits

- Low life-cycle costs with **zero maintenance**
- Designed to withstand **extreme loads and temperature variations**
- **Panel thicknesses up to 50 mm**
- **Panel sizes up to 1220 mm × 3660 mm**
- **Non-corrosive and non-conductive**
- **Strong, durable and lightweight**
- **Anti-slip surface for enhanced safety**
- **Easy installation**
- **Standard or bespoke panel sizes available**
- **Open mesh GRP grating options**
- **Galvanised supporting angles and brackets** for multiple fixing methods and design solutions
- **Easy to cut on site**
- **Next-day delivery available**