- Key
- (1) Existing deck/substrate prepared and primed in strict accordance with LIQUIFLEX Project Specification
- 2 ----- PROVAP S/A Vapour Control Layer (where required) applied in strict accordance with LIQUIFLEX Project Specification
- 3 PIR Insulation bonded in strict accordance with LIQUIFLEX Project Specification
- (4) —— PROVAP S/A Carrier Membrane applied in strict accordance with LIQUIFLEX Project Specification
- (5) LIQUIFLEX-PRO fully reinforced with LIQUIMAT glass fibre matting applied in strict accordance with LIQUIFLEX PRO Project Specification
- 6 ----- LIQUITOP applied in strict accordance with LIQUIFLEX Project Specification
- 🕖 LIQUIFLEX Applied Membrane terminated with a mechanically fixed LIQUIFLEX PRO Termination Bar, sealed and bedded with specific LIQUIFLEX PRO sealant



