

## **METHOD STATEMENT**

### **REPAIRS TO DAMAGED TEFCOTE COATINGS**

1. Defective areas of Tefcote are to be cut back to a firm edge.
2. Substrate is rubbed down to ensure removal of contaminants and to ensure good adhesion between filler and substrate.
3. Defective area is to be filled up to the same level as the existing coatings by using proprietary filler.
4. The filled area is to be primed and brought forward with Tefcote coatings to match existing.
5. *For Specification 1 only.* Apply Tefcote Basecoat (1 or 2 coats as appropriate.) Then follow instruction 7 & 8.
6. *For Specification 2 only.* Apply Tefcote Matrix embedded in Tefcote Fibre Armour. (Feather the Tefcote Matrix where overlapping to avoid seams.) When dry, apply Tefcote Fibre Armour.
7. Apply first coat of Tefcote P3000HRX or Tefcote N4000HRX Topcoat.
8. Apply second coat of Tefcote P3000HRX or Tefcote N4000HRX Topcoat.