



<b>Application</b>	Bonding together the two halves of special transformer cases made from <i>Araldite APG</i> system, to form an SF6 gas tight seal.
<b>Substrates bonded</b>	Epoxy resin castings.
<b>Pretreatments</b>	Sandblast.
<b>Design of joint</b>	Parallel faces.
<b>Curing conditions</b>	Room temperature.
<b>Special service conditions</b>	Must give a gas tight seal to SF6 under pressure.
<b>Advantages for the customer</b>	They have been able to replace all the frames and gaskets previously used.
<b>Advantages over competition</b>	Better temperature performance and rheology.