

CONTAMINATION REMOVAL

In general, Sika® Cleaner G+P is ideal for removing traditional forms of surface contamination such as dirt, dust and skin oils that are commonly found on auto glass parts. However, it has been Sika's experience that many parts contain so-called non-

traditional contaminants that require additional treatment. The nature and quantity of such non-traditional contaminants can vary significantly. Generally, the source of this contamination is the manufacturing process itself.

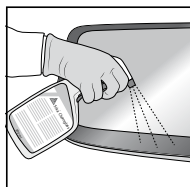


- Mould release agents associated with encapsulated parts (where trim is bonded to the part)

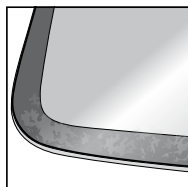


- Silicone residue from a vacuum tube laminating process which is used for the lamination process of laminated safety glass

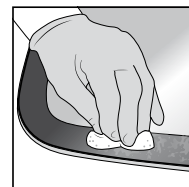
Recommended Procedure



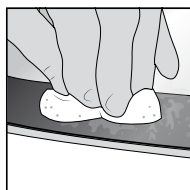
- 1st step:**
Wet glass



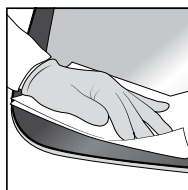
- 2nd step:**
Check
contamination



- 3rd step:**
Use fresh unit
Sika® Cleaner PCA.
Start cleaning
ceramic frit



- 4th step:**
Immediate
detection of
removal effect
visible



- 5th step:**
Dry with paper
towel