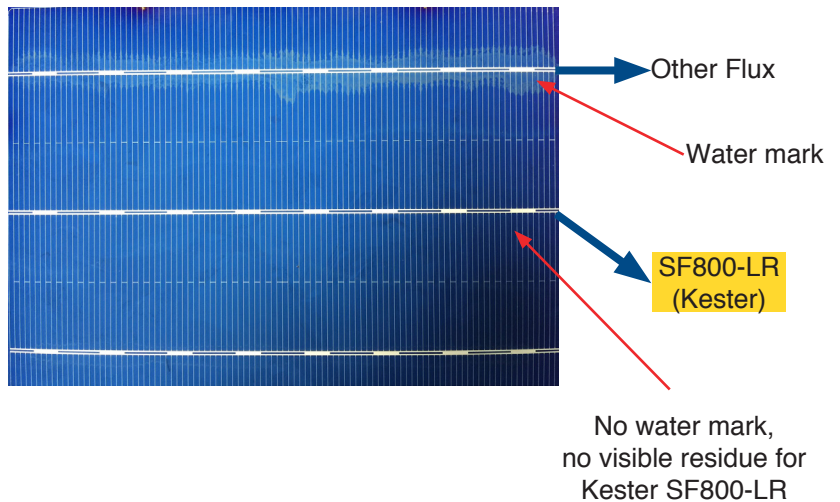


# NEW PRODUCT

## SF800-LR

THE ZERO-HALOGEN, LOW RESIDUE AND  
LOW SOLID LIQUID FLUX FOR  
PHOTOVOLTAIC ASSEMBLY



## SF800-LR IS A ZERO-HALOGEN, LOW-RESIDUE, LOW-SOLIDS, ORGANIC-BASED LIQUID FLUX DESIGNED SPECIFICALLY FOR TABBING AND STRINGING APPLICATIONS, FEATURING:

- Extremely low residue - minimal post cleaning after soldering thereby maintenance of equipment is reduced
- Low Solids (around 1.5%)
- Excellent Peel Force Resistivity
- Fast Wetting
- High Reliability Liquid Flux
- Suitable for dipping and spraying application methods