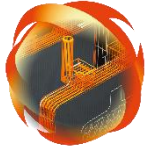




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BATTERY FLUX - INQUIRY FORM

To provide you with the specific soldering flux solution suitable for your manufacturing process, please complete this document.

COMPANY INFORMATION

| | |
|------------------------------|--|
| Name | |
| Contact (Phone / mail / ...) | |

EQUIPMENT

| | |
|--------------------------------------|--|
| C.O.S. MACHINE (brand, type, ...) | |
| Type of battery | |
| Other important information | |

PROCESS DESCRIPTION

| | | | |
|--------------------------------|---------------------|---------------------|--|
| How the flux is applying ? | By dipping ? | Time of dipping ? | |
| | | Height of dipping ? | |
| | Sponge stamping ? | | |
| | Rotative brushing ? | | |
| Pre-heated lug after fluxing ? | Yes ? | | |
| | No ? | | |
| Time of brazing ? | | | |
| Other information ? | | | |

ALLOYS (main & important constituent)

| | |
|---------------------|--|
| Positive plate | |
| Negative plate | |
| Connection | |
| Other information ? | |

FLUX CURRENTLY USED

| | |
|--|--|
| Water-based flux ? | |
| Oil-based flux ? | |
| Corrosive flux ? | |
| Not corrosive flux ? | |
| Main parameters (pH, density, free acid, ...) | |
| If possible, name of the flux ? | |

ANY OTHER INFORMATION YOU THINK IMPORTANT

| |
|--|
| |
|--|