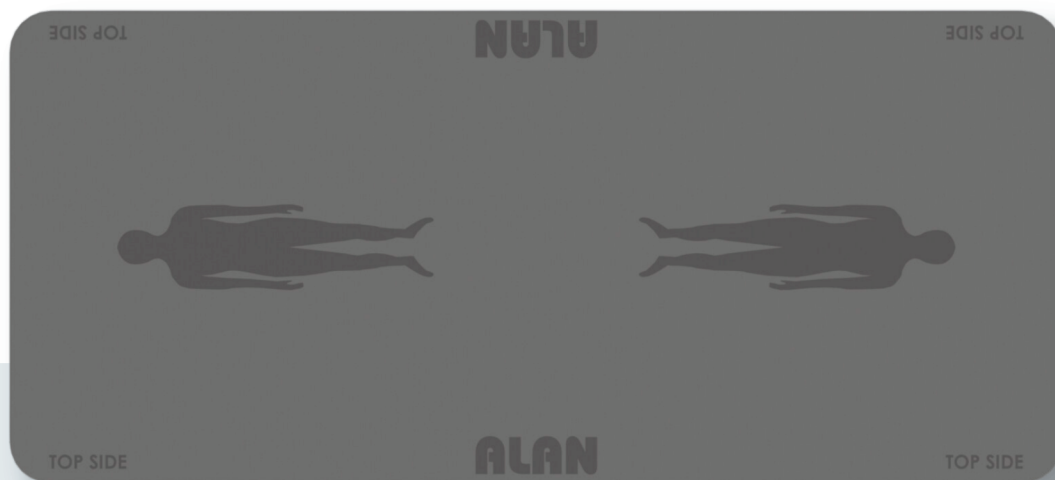


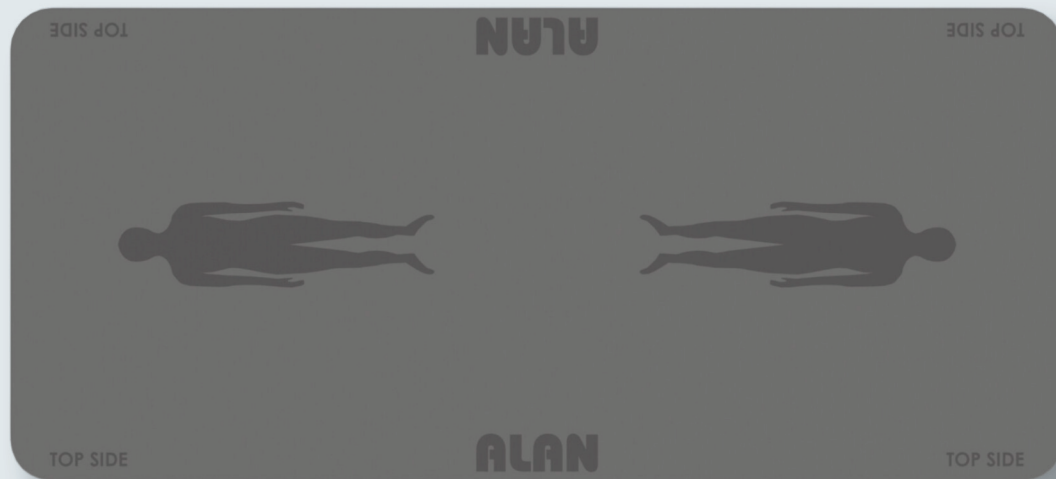
Frigus-RE

Capacitive Return Electrode



Quality, Safety & Reliability!

INTRODUCING A NEW DIMENSION OF **PATIENT SAFETY** DURING ELECTROSURGICAL PROCEDURES



CAPACITIVELY COUPLED RETURN ELECTRODE

- Gold standard for patient safety with respect to prevention of patient plate site burns by current limiting nature
- Works on principle of capacitive coupling of RF current instead of conductive transfer of current

EASE OF USE

- Adhesive gel-free application on patients
- No hair removal, no skin tears, and no adhesive allergic reactions
- Can be easily used by positioning on the operating table under the patient and covered with a sheet and draw sheet

UNIVERSAL COMPATIBILITY

- Compatible with all well known brands of isolated electrosurgical generators

REUSABLE RETURN ELECTRODE

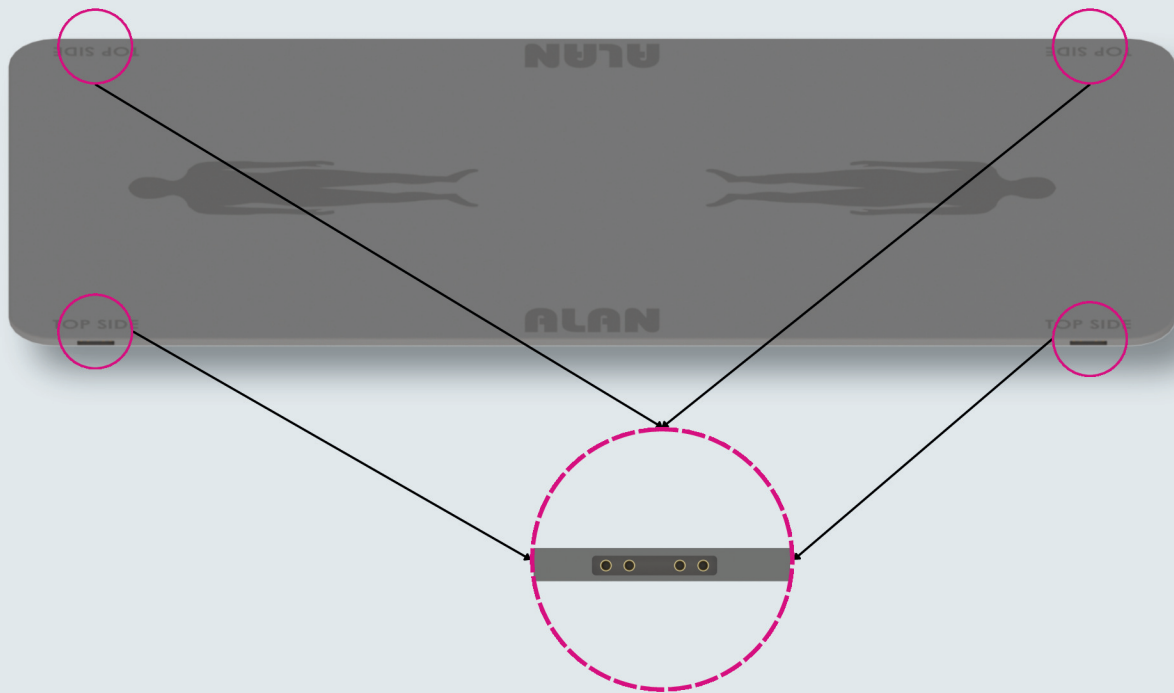
- Reusable for up to 36 months
- Latex-free, biocompatible silicone based composition

FRIGUS-RE

THE GOLD STANDARD

FOR **PATIENT SAFETY**

300+*	0
procedures	pad-site burns



MULTIPLE CONNECTION PORTS

- Connection ports available on all 4 corners for easy access from electro-surgical generator on all sides in OR

PATIENT SIZE

- 15 kgs. and up
- Not recommended for Paediatric & Neonatal surgeries

WARRANTY

- Warranty against manufacturing defects for 24 months

PHYSICAL DIMENSIONS

- **Pad Size** : 980 mm (long) x 450 mm (wide)
- **Pad Thickness** : 9 mm (thick)
- **Pad Weight** : 4.7 kgs.
- **Pad Usage** : 1-side usage, patient to be placed on side marked as TOP SIDE

The logo for ALAN, featuring the word "ALAN" in a bold, sans-serif font. The letters are a light gray color. The background of the page is white, with a vertical gray bar on the right side and a small pink rectangle at the top of that bar.

ALAN

ALAN ELECTRONIC SYSTEMS PVT. LTD.

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