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P2365 2400 RT/mw

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Enquiries: Nontokoza
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Tel no: 012 394 5065

ACCEPTANCE OF COMPLETE SPECIFICATON

Dear Sir / Madam Edward Nathan Sonnenberg/mw

PATENT APPLICATION NO 2018/07284 ACCEPTED ON 24-05 2019

In accordance with the provisions of the Patents Act, 1978, I hereby give you notice of the acceptance of the complete specification of your application for a patent.

The accompanying notice on Form P8 must be advertised in the patent Journal within three months of the date of this notice. The notice must be submitted for advertisement to CIPC in one of the following manners:

- Electronic Format - document on CD ROM/ DVD (text in MSWord format – not PDF): submit at the Lodgement Counter at CIPC Office. Specify clearly that the documents are submitted for publication in the E- Patent Journal.
- Email to: patentjournal@cipc.co.za (Note that the text part of the attachment should be in MSWord format – not PDF)
- Fax to: 086 750 3295
- Only in exceptional cases, where customers do not have access to electronic facilities at their disposal, documents may be submitted in paper form at the Lodgement Counter at CIPC Office.

All enquiries should be directed to: Mr Bernard Ngoepe at Tel: (012) 394 5066 or Ms Bontle Phoko at Tel: (012) 394 5053 or email to: Patentjournal@cipc.co.za

On publication of the acceptance in the Patent Journal the patent shall be deemed to have been sealed and granted on the date of publication.

Yours faithfully

Registrar of Patents

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REPUBLIC OF SOUTH AFRICA
 PATENTS ACT, 1978
 PUBLICATION PARTICULARS AND ABSTRACT
 [Section 32(3)(a) - Regulation 2291)(g) AND 31]

OFFICIAL APPLICATION NO.		LOGGING DATE	ACCEPTANCE DATE
21	01	22	47
2018/07284		2018/10/31	24-05-2019

INTERNATIONAL CLASSIFICATION	NOT FOR PUBLICATION
51 F16L H01R;H02G	CLASSIFIED BY: EDWARD NATHAN SONNEBERG INC

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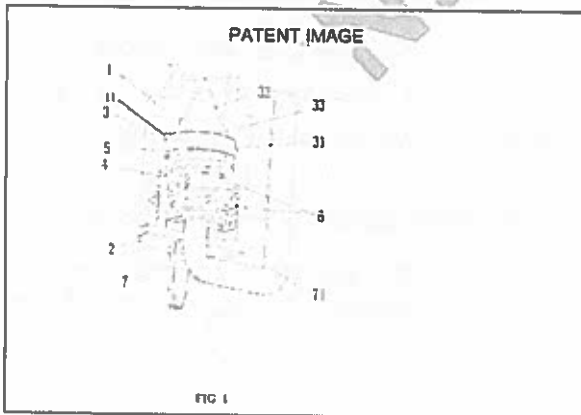
EARLIEST PRIORITY CLAIMED

COUNTRY	NUMBER	DATE
33	31	32

TITLE OF INVENTION

54 SELF-LOCKING TERMINAL FOR ELECTRICAL CONNECTION

57 A self-locking terminal for electrical connection, including a wiring base having a hole; a guide cone; a rear base; a spring; and an unlocking mechanism. The wiring base is axially connected to the rear base. The wiring base is in threaded connection to the rear base or is integrated with the rear base. The guide cone includes a bearing part and a conic part, and a first step is disposed between the bearing part and the conic part. A gap is provided between the wiring base and the guide cone. One end of the spring abuts against the rear base, and the other end abuts against the bearing part of the guide cone. The gap includes a radial clearance between the wiring base and the bearing part of the guide cone and an axial clearance between the first step and the second step.



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