



PSL LIMITED

PSL TOWERS, 615, Makwana Road, Marol, Andheri (east), Mumbai 400 059
Tel: 022 5644 7777, 7788 Fax: 022 5644 7700, 7711
Email: pslh@vsnl.com

07 July 2004

To:
Rajkesari Electrodes Pvt. Ltd.
005, Shubh CHS
Jijai Nagar, Namdev Path
Dombivli (East) 421 201

Attn. *Mr. V. R. Mulye – Regional Manager (Marketing)*

Received
by
14/07/2004

Subject: Approval of your E-7018 type “SUPERLET-18” Welding Electrode

We are pleased to inform you that we have tested your E-7018 type “SUPERLET-18” Welding Electrode as per ASME II, Part C, SFA 5.1 and we found performance, mechanical properties and radiographic tests quite satisfactory. IT is also better than other electrode of similar grade, which we are using.

We have, therefore, decided to consider using your above electrode in all our plants.

Regards,

For *PSL Limited*

Authorised Signatory



PSL LIMITED

Works : 22, Vaiyavoor Village, Malai Vaiyavoor P.O., Madhuranthakam Taluk, Kancheepuram District - 603 308.
Tel. : (04115) 265315 / 265316. Fax : (04115) 265295

Dt: 21-02-05

To

Mr. Mohan Padhy, Area Manager, Chennai .
RAJ KESARI ELECTRODES PRIVATE LIMITED,
F-313, NO 12 Mewar Industrial Area , Madri, Udaipur – 313 003 .

This is to certify that the Procedure Qualification Test was carried out for your welding Electrode “ SUPERLET – 18 (Ni) SPL (E 8018 G) “ with API 5L X 65 grade plates of 8.0 mm thickness and found to meet our requirements with respect to Weld Tensile Test, Guided Bend Test and Charpy Impact Test at 0⁰C (Test Results Enclosed) .

With best regards,


S.K.KUNDU,
Dy.General Manager (QA)