



WHEELS INDIA LIMITED

(Heavy Engineering Division)

Factory: Plot No. D-3, DEQLI GROWTH CENTRE, MIDC-DEOLI, TALUKA. DEOLI, DIST. WARDHA - 442 101 ☎: 07158-254011, 254135

Date: 31 March, 2011

TESTIMONIAL

This is to certify that we are using **Welmet Flux 81 L** for fabrication of power plant structures like columns, box beams, corner joints etc. for jobs under M/s.BHEL.

The plate thickness range is 8 mm to 75 mm.

The company have a valid BHEL certificate for wire/flux combination namely Welmet Flux 81L both with EL 8 and EM 12 K grade of wire under the classification SFA 5.17 F48PZ EL 8 and SFA 5.17 F48A2/F48P2-EM 12 K.

These products are used at our Deoli Unit.

The performance of the products with respect to bead finish, slag removal and mechanical properties is good and services rendered by them are satisfactory.

We have no hesitation in recommending these products for similar applications.

FOR WHEELS INDIA LIMITED

Mr.J.BALAJI
WELDING ENGINEER

