



Boiler & Auxiliary Technical Services cc

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QUOTATION

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Mthembu Paper Mill Durban Accounts Department PO Box 60879 Phoenix 4068 KwaZulu Natal South Africa	Date: Quote No: Fax/e-mail: Attention:	17-08-2021 010860DF by e-mail Dave Jones
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QTY	DESCRIPTION	UNIT COST	
1	QUOTATION FOR BALANCING OF COMBUSTION FAN ROTOR. We thank you for the recent opportunity to balance the abovementioned rotor. We found that there was a slight "wobble" in the impeller that, because of the structure of hard-rivetts, we were unable to straighten the (2mm) wobble - without the risk of cracking 4 of the rivetts. We then proceeded to add 7g of welded balance weight to the front sheet to counter the wobble - but we anticipate that there may, still, be some imbalance at the coupling/ drive pulley bearing. The flimsy structure of the impeller could only be improved by the construction thereof in a more sturdy manner. - to collection and delivery and the dynamic balancing of your Combustion Fan rotor to ISO 2372 Class 3 standards.	1,800.00	1,800.00
		SUB TOTAL	1,800.00
		VAT	270.00
		TOTAL	2,070.00

We look forward to hearing from you in due course.

Yours Sincerely

Richard Fabby

Quote valid for 30 days from date hereof. Payment terms are COD unless otherwise arranged.