



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND
RESEARCH THIRUVANANTHAPURAM [IISERTVM]**

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KERALA, INDIA

Date: 18th March 2016

ADDENDUM TO TENDER NO

No: IISER/PUR/7160/15

Sub: Supply of Rotary Vane Pump.

**The Invitation to Tender for Rotary Vane Pump specification
changed as follows:**

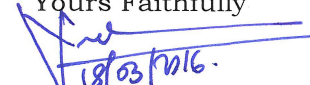
Pumping speed at 50 Hz:	5 m ³ /h
Ambient temperature:	12-40 °C
Cooling method:	standard Air
Emission sound pressure level without gas ballast at 50 Hz:	<= 53 dB (A)
Exhaust pressure, max.:	1,500 mbar
Exhaust pressure, min.:	250 mbar
Flange (in):	DN 16 ISO-KF
Flange (out):	DN 16 ISO-KF
Leak rate safety valve:	<= 1 · 10 ⁻⁴ mbar l/s
Magnetic coupling:	yes
Mains requirement:	50 Hz, 230-240 V
Operating fluid filling:	0.5 l
Protection category:	IP 40
Rated power 50 Hz:	0.2 kW
Rotation speed at 50 Hz:	3000 min ⁻¹
ON/OFF Switch:	yes
Ultimate pressure with gas ballast:	3 · 10 ⁻³ mbar
Ultimate pressure without gas ballast:	3 · 10 ⁻³ mbar
Weight:	<= 17.5 kg

***Please submit EMD for Rs.8,000/- in the form of BG or DD along
with the quote. Quote received without EMD will be summarily rejected.***

Other terms and conditions of our invitation for bids remain same.

Thanking You,

Yours Faithfully


18/03/2016
Sudin B. Babu
Asst. Registrar
[General Admn]