



Indian Institute of Technology, Kanpur
GT Road, Kalyanpur, Kanpur – 208016
Uttar Pradesh, India

Corrigendum to the Tender Ref. No.: IITK/ME/AM/2023/01

There are the following modifications to this tender:

- (1) Firstly, the settling chamber including the bell-mouth entry and the contraction-outlet nozzle should preferably be made from high-quality teakwood and water-proof plywood of sufficient thickness to provide the necessary structural strength, rigidity and eliminate surface vibrations. As mentioned earlier, it should have ribs throughout the structure for providing necessary strength.
- (2) The turbulence reduction mesh screens must be made from Stainless Steel Grade 304, and there should be a minimum of 3 screens with provision to clean them periodically. Calculations must be provided to support the design of flow screens.
- (3) Honeycombs can be of square cross-section, and can be made from aluminum, stainless steel Grade 304 or water-proof plywood with very good surface finish. Calculations must be provided to support the design of honeycombs.
- (4) The closing date of the tender is extended by 7 days. The new closing date is 4th June 2023.
- (5) The delivery period is now 60 days from the receipt of Purchase order.

Dr. Akhilesh Mimani
Department of Mechanical Engineering
Indian Institute of Technology Kanpur
Kanpur 208 016, India
Email: amimani@iitk.ac.in