

**CORRIGENDUM for tender on supply, installation and commissioning of Aqua feed equipments and accessories**

**Name of the additional equipment :** Vacuum coater

**Technical specifications :**

Suitable for mixing extruder aqua feed with liquid additives and oil.

No breakage in aqua feeds.

The coating should be uniform, precise and homogeneity to be ensured.

After coating each Pellet should retain its original shape.

The Vacuum Coater should be equipped with vacuum lab mixer, vacuum pump and accessories, liquid injection section and electrical control cabinet.

**Vacuum Lab Mixer :**

Bulk density : 0.4 – 0.8kg/dm<sup>3</sup>

Stainless steel body.

Machine consist of mixer body with double horizontal paddle shafts and receiving hopper.

Should have connection with liquid injection.

Nominal product contents : 10 dm<sup>3</sup>

Batch weight : 5 kg

**Vacuum Pump and accessories:**

With pressure indicator

With vacuum break valve


**Liquid injection with compressor:**

Stainless Steel Body

Pressure regulator with pressure indicator

**Electrical control cabinet:**

Cabinet should have push buttons for mixer, vacuum pump.

  
PI & Director i/c  
DFTTIC - Aqua