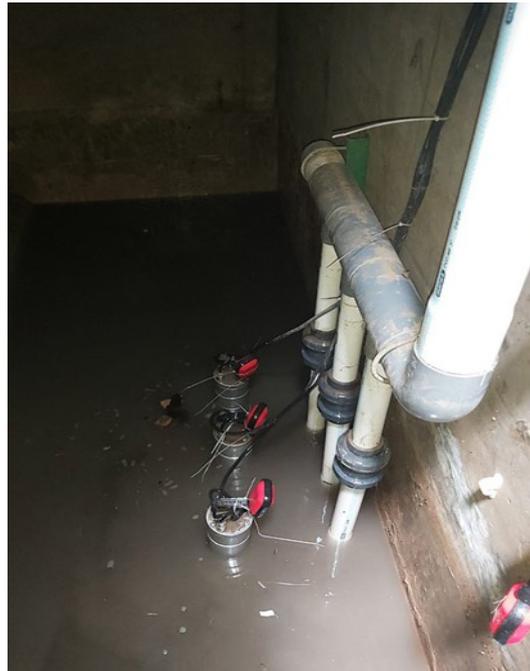




WHERE: Bali is an island of Indonesia, known all over the world for its tourism. Here we find the HYATT REGENCY BALI HOTEL, the place where our DAB installation was made.

CONTRACTOR: PT. Mimba Jaya



THE REQUEST:

The HYATT REGENCY BALI HOTEL decided on DAB for a reliable product for its waste water management system. Since it is a critical installation, where failure is not allowed, we decided to install 3 of our most reliable products in the waste water market: FEKA VS

What is the reason for such choice?

Feka VS: It is the best solution for residential waste water management, thanks to the high free passage (50 mm) and its vortex impeller made of die-cast stainless steel AISI 304. The drive shaft in stainless steel AISI 316 grants a higher resistance to corrosion.

FEKA VS



FLOW MAX (Q): up to 32 m³/h

HEAD MAX (H): up to 14 m

TECHNICAL FEATURES:

- Delivery diameter: 2";
- AISI 304 Vortex impeller;
- AISI 316 Drive shaft;
- Automatic or Not Automatic;
- Single Phase or Three Phase;
- Uo to 1.2 kW;

CHANNEL: Commercial Building service

APPLICATION: Waste Water;