



INDUSTRIAL SILENCER



EXHAUST SILENCERS

Our products are used within the power generator sector and a broad segment of manufacturing and process industries such as Power Generation, Petrochemical Refinery, Process and Heavy Industry, Manufacturing Plant, and Steel Plant.

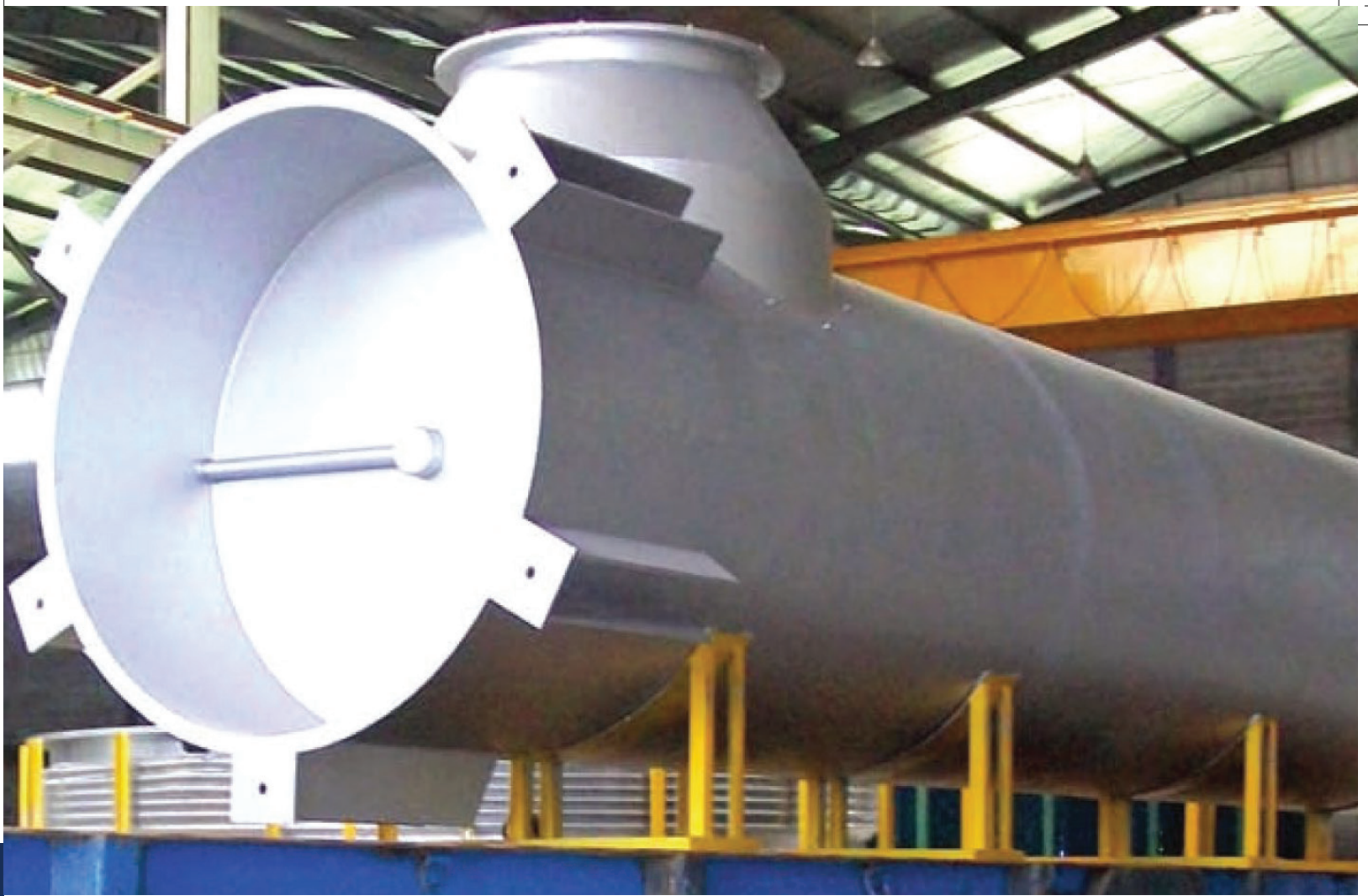
Our Principal IAC-Colpro provides both turnkey and discrete noise control solutions for power projects. The discrete equipment supplied as noise solutions for:

- Industrial and high-power gas turbines (up to 250 MW)
- Steam turbines
- Diesel engines (up to 2 MW)
- Gas engines (up to 2 MW)
- Generators (25-150 MW)
- Boilers and HRSG
- Hot and cold chimneys and by-pass stacks



IAC-Colpro's approach to this market centered on providing acoustic response to requirements which deliver both values for money and function. Our enclosure installations offer users the following benefits:

- Reduction in noise pollution
- Safety of personnel
- Air cooling items for equipment
- Easy maintenance
- Easy Access



SILENCERS

These are noise control solutions designed by our IAC Colpro Principal and it is manufactured by skilled engineers of the Hidroflex team. At Hidroflex, we are able to optimize solutions according to customer requirements.

Silencer has extensive experience and technical know-how on a wide range of silencers for all type applications includes the following:

- Discharge to the atmosphere of pressurized fluid (steam, gas, etc.) from outlet of starting valves, vent valves or similar.
- In-line treatment under the pressure or compressed gas networks.
- Treatment of inlets and outlets of large industrial fans.
- Treatment of inlets and exhaust lines of gas turbines.
- Treatment of inlets and exhaust lines of engines.
- Treatment of inlets and outlet suppressors and compressors.

A team of skilled engineers optimize solutions according to customer requirements.