

CASE STUDY: Active Noise Suppression Systems for High Energy Pumps

INDUSTRY	Pumps
PROJECT NAME	Active Noise Suppression Systems for High Energy Pumps
PRODUCT TYPE	Whitepaper
DESCRIPTION	Identify active noise suppression systems for pumps. The goal is to identify a method of active sound control/reduction that will eliminate the need for conventional sound attenuating structures.
RESULT	Project deliverables included: a) Crafted a white paper including an overview of Active Noise Suppression Systems that might be applied to high energy pumping equipment
DURATION	1.5 months

File DOC-10 /Active Noise Suppression Systems for High Energy Pumps

