

DAFTAR GAMBAR

Gambar 2.1 *Submerged framo cargo pump*

Gambar 2.2 *Mechanical oil seal dan cargo seal*

Gambar 2.3 *Hidraulic motor*

Gambar 2.4 Tabel toleransi *diameter shaft*

Gambar 2.5 *Shaft Sleeve Ceramic*

Gambar 2.6 *Impeller*

Gambar 2.7 *Ball bearing*

Gambar 2.8 *Sistem hidrolik Framo Cargo Pump*

Gambar 2.9 *Kerangka pikir penelitian*

Gambar 4.1 *Pipa Hidrolik Cargo Pump No.1P*

Gambar 4.2 *Cairan yang keluar dari purging valve*

Gambar 4.3 *Purging Cargo Pump pressure*

Gambar 4.4 *Peta posisi matrik SWOT*

Gambar 4.5 *Oil seal dan Cargo Seal*

Gambar 4.6 *Boiler distribution valve*

