



Reference

Tripper Car







Motorized Cable Reel

Application

Tripper Car in power plant area

Country

Laos

City

Hongsa

Project installation date

May 2015

Representative office Conductix-Wampfler Sales Office South East Asia [MY]

Hongsa Power Plant

Technical requirement[s]

Energy and data transmission to a Reclaimer

System course

Linear

Travel distance [Load]

320 m

Product[s]

1.) Motorized Cable Reel [1 pc.]

- Gearbox: BNA 47 MAG Drive
- Drive: 1 CN MAG Coupler
- Spool: Monospiral, Hot Dip Galvanized Steel Cable: WG-D3X35+2X25/2+24F009/125-6/10(12)KV
- Winding length: 343 m

2.) Motorized Cable Reel [1 pc.]

- Gearbox: BNA 47 MAG Drive

- Drive: 1 CN MAG Coupler
 Spool: Monospiral, Hot Dip Galvanized Steel
 Cable: WG-D3x25+2x25/2+24F009/125-6/10(12)KV
- Winding length: 343 m

REF7100-0065-E www.conductix.com