



Kizomba 'A' FPSO

Case Study



Project: Kizomba 'A' FPSO floating production vessel.

Substrate: Steelwork.

Requirements: To provide hydrocarbon, pool & jet fire protection to structural steelwork and bulkheads.

Client: Exxon Mobil.

Specifications: FIRETEX® M90.

Area coated: 35,000 square metres (approx).

Main Contractor: Hyundai Heavy Industries - Ulsan, South Korea.

Design Engineer: Fluor / Amec.

Fabricator: Hyundai Heavy Industries - Ulsan, South Korea.

Applicators: Ban Suk - Shin Sung - Sam Wan.

Project

Exxon Mobil project, Angola. The worlds largest floating production, storage and offloading vessel with a storage capacity of 2.2 million barrels of oil. Recoverable resources are 1 billion barrels equating to 250,000 barrels per day.

System

FIRETEX® M90 Epoxy Intumescent Coating was applied to modules, flare tower, pipe rack, vessels and supports providing hydrocarbon, pool and jetfire protection.

Applied by plural component spray equipment.



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Europe, Middle East & Africa: +44 (0)1204 521771

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