

**BUND WALL TEST CERTIFICATE**

Test Certificate No. 19-609-03

Place: Delimara Power Station  
Triq il-Power Station  
Marsaxlokk, Malta.

Location: Delimara 4 – Gas Turbine G51 Lubricating Oil Tank

Description: Reinforced Concrete Bund Wall  
Overall Dimensions: 10m x 1.75m x 0.92m  
Capacity: Approx. 13.95m<sup>3</sup> (Excluding side concrete Steps & Plinths)

Bund Lining Material: None

System Volume to be retained: Approx. 10000 litres

Methodology: Day 1: 5<sup>th</sup> October 2019 at 09.30hrs  
Bund cleaned of debris and any other liquids.  
Bund filled with Water and level of water noted to be 203mm  
Water allowed to settle for 24 hrs.

Day 2: 6<sup>th</sup> October 2019 at 10.15hrs  
Level of Water in Bund Wall Noted to be 203mm

Result: Bund Wall Holds - Satisfactory

Other Remarks: Ambient Temperature: 28°C



Water level at Start: 203mm



Water level after 24hrs: 203mm

  
Ing. Lawrence DimechDate: 6<sup>th</sup> October 2019