

Potable Water Tank - EPS Emsa Puno - PERU

EPS EMSA PUNO S.A. is the sanitation service provider in Puno, Peru.

In 2012, **ZINGA** was applied on the inside of a potable water tank with a capacity of 350 m³.
The total surface was about 250 m².



System:
ZINGA 2 x 60 µm DFT



This is the “Report of good award” of 10 July 2012 from the client confirming his entire satisfaction with this **ZINGA** application system, the tank with Zinga was submerged in the fresh water of Lake Titicaca at 3,812 meters above sea level, presenting no problem.

This tank is used as a reservoir for drinking water, since Zinga is an eco-friendly product that can be in contact with drinking water, as evidenced by the following certificates:

- The Australian Water Quality Center grants ZINGA the certificate No. 107478 for having been submitted to TEST AS/NZS 4020:2005 For products that are in contact with drinking water.

- The National Institute of Public Health grants ZINGA the certificate HK/W/0644/01/2013 indicating that ZINGA is applicable in potable water storage tanks.

- NSF ACCREDITATIONS Accreditations are important to an organization as they attest to the competency

and impartiality of the services provided and compliance with established national and international standards for third-party certification. NSF companies hold the following accreditations and recognitions:

