

CERTIFICATE OF ACCREDITATION

This is to certify that:

NATIONAL FISH QUALITY CONTROL LABORATORY-NYEGEZI

Facility Accreditation Number: **T0327**

is a South African National Accreditation System accredited Testing laboratory
provided that all SANAS conditions and requirements are complied with

This certificate is valid as per the scope as stated in the accompanying schedule of accreditation
Annexure "A", bearing the above accreditation number for

MICROBIOLOGICAL ANALYSIS

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17025:2005

*The accreditation demonstrates technical competency for a defined scope and the operation of a
laboratory quality management system*

While this certificate remains valid, the Accredited Facility named above is authorised to use the
relevant SANAS accreditation symbol to issue facility reports and/or certificates

Mr R Josias
Chief Executive Officer

Effective Date: 23 November 2012
Certificate Expires: 31 October 2017

ANNEXURE "A"

SCHEDULE OF ACCREDITATION

Testing Laboratory Number: T0327

<u>Permanent Address of Laboratory:</u> National Fish Quality Control Laboratory- Nyegezi Nyegezi Fisheries Mwanza Tanzania	<u>Management Signatory:</u> Mr HG Mbilinyi	
<u>Postal Address:</u> P O Box 1213 Mwanza Tanzania Tel: +255-28- 2550025 Fax: +255-28- 2550025 E-mail: nfqcl_mz@yahoo.co.uk	<u>Technical Signatories:</u>	Mr JK Kilian (TZS: 118, 122, 733, 119, 125 & ISO 21528-2) Ms TN Linus (All Methods) Mr OJ Mhongole (TZS: 118, 122, 733, 119, 125 & ISO 21528-2) Ms O Kapama (TZS: 118, 122, 733, 119, 125 & ISO 21528-2) Mr Z Baniga (All Methods) Ms N Sosthenes (TZS: 731, 125, 118, 119 & ISO: 731, 21528-2) Mr S Kisaka (LTM-01, ISO 6222, TZS 731)
	<u>Nominated Representative:</u>	Mrs MR Mlolwa
	Issue No.:	05
	Date of Issue:	23 June 2014
	Expiry Date:	31 October 2017
Materials/Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Equipment/Technique Used
Fish & Fishery Products (food and animal feedstuff)	Horizontal method for the enumeration of Microorganisms – Colony-count Technique at 30°C	TZS 118: 2007; ISO 4833: 2003 (E) & ICS: 100.30
	Horizontal method for the detection of <i>Salmonella</i> spp.	TZS 122: 2007; ISO 6579:2002 (E) & ICS: 100.30
	Examination of <i>Vibrio cholerae</i> in food stuffs	TZS 733: 2002
	Enumeration of coliforms – Most probable number technique	TZS 119: 2002; ISO 4831: 1991 (E)
	Horizontal method for enumeration of Coagulase – positive staphylococci (<i>Staphylococcus aureus</i> and other species)	TZS 125: 2002/Amd.1:2007 – ISO 6888:1: 1999/Amd.1:2003 (E) & ICS: 100.30

Field Manager

ANNEXURE A

Facility No.: T0327

Date of Issue: 23 June 2014

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Materials / Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Equipment / Technique Used
	Part 1: Technique using Baird-Parker agar medium-Amendment 1; Inclusion of precision data.	
	Horizontal methods for detection and enumeration of <i>Enterobacteriaceae</i> - Part 2: Colony-count method	ISO 21528-2: 2004
Food and Feeds	Enumeration of <i>Escherichia coli</i> – Most probable number technique	TZS 731: 2007 ISO 7251: 2005
Surface water	Detection and Enumeration of Coliforms, Thermotolerant coliform organisms and <i>Escherichia coli</i> - Filter membrane method	LTM-01
	Enumeration of Culturable Microorganisms - Colony count technique at 22°C and 37°C	ISO 6222: 1999

Original Date of Accreditation: 01 November 2007

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Field Manager