

## **CERTIFICATE** OF REGISTRATION

This is to certify that the management system of:

## Southern Acids Industries Sdn Bhd

Main Site: Golconda Estate, Persiaran Hamzah Alang, 10th Mile, Jalan Kapar, 42200 Kapar, Klang, Selangor Darul Ehsan, Malaysia

has been assessed by a team consisting of (an) MOH qualified auditor (s) and certified as meeting the requirements of:

## HACCP MS 1480:2019

Food Safety According to HACCP System which incorporates the seven principles of HACCP based on

the FAO/WHO Codex Food Program, Codex Alimentarius Commission, Annex to CAC/RCP-1 (1969), Rev. 4 (2003) "HACCP System and Guidelines for its Application"

## The management system is applicable to:

a. Production (splitting, hydrogenation, fractionation, distillation, beading/flaking, packing) of fatty acids

b. Production (chemical treatment, evaporation, distillation, bleaching, packing) of glycerine

Certificate Number: H972688-4

Initial Certification: 30 September 2015

**Certification Cycle Start:** 6 September 2021

**Issuing Date:** 6 September 2021

Valid Until: 29 September 2024



**Calin Moldovean** President, Business Assurance

Intertek Certification International Sdn Bhd, D-28-3, Level 28, Menara Suezcap 1, No. 2, Jalan kerinchi, Gerbang Kerinchi Lestari, 59200 Kuala Lumpur, Malaysia

Intertek Certification International Sdn Bhd is a STANDARDS MALAYSIA accreditation granted under schedule under Sect 16 (2)(3), Standards of Malaysia Act 1996, Act 549



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertel to whom it must be returned upon request.

