

Certificate IATF 0403035  
Certificate SGS TW06/03332

The management system of

# Nan Ya Plastics Corporation

No. 2, Chung Yang Ind. Park, Hsin-Kang Hsiang,  
Chiayi County 616002, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of

## IATF 16949:2016

Edition 1

For the following activities

**Design and manufacture of composite materials of engineering plastic pellets, copper foils, copper clad laminates and prepregs.  
Manufacture of glass fabric cloth.**

EXCLUSIONS: None

3 Year certification is valid from 04 June 2021 until 03 June 2024 and remains valid subject to satisfactory surveillance audits.  
Version no.01 Current version updated 04 June 2021

Authorised by

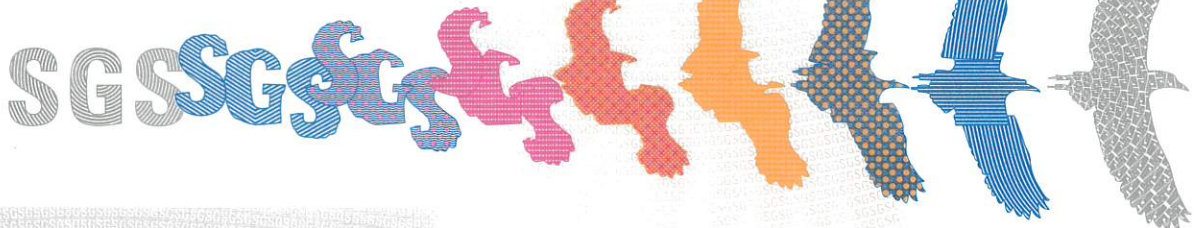


Veto Power Authority

Contracted Office: SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.  
E-mail: [Neil.Hall@sgs.com](mailto:Neil.Hall@sgs.com)

SGS IATF16949 0417

Page 1 of 2



This document is issued by the Company subject to its General Conditions of Certification Services accessible at [www.sgs.com/terms\\_and\\_conditions.htm](http://www.sgs.com/terms_and_conditions.htm). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. The authenticity of this document may be verified at <http://www.sgs.com/en/certified-clients-and-products/certified-client-directory>. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Certificate IATF 0403035  
Certificate SGS TW06/3332

SGS

# Nan Ya Plastics Corporation

**IATF16949:2016**

Edition 1



Additional facilities

**Nan Ya Plastics Corporation**

6F/3F rear building, No. 201, Dunhua N. Rd., Songshan Dist.,  
Taipei City 10508, Taiwan (R.O.C.)

Summary of Activities

**Purchasing, Sales**

Additional facilities

**Nan Ya Plastics Corporation**

NO. 55, Wei wang St., Shu-Lin Dist.,  
New Taipei City 238, Taiwan (R.O.C.)

Summary of Activities

**Product design**

