

南亞塑膠工業股份有限公司林口二廠/
南亞塑膠工業股份有限公司樹林廠/
南亞塑膠工業股份有限公司工三廠/
南亞塑膠工業股份有限公司林口一廠



243 新北市泰山區南林路 102 號(林口二廠)

的管理系統已經過審核，並被證明符合下列要求

ISO 9001:2015

所涵蓋的活動範圍

證書的註冊範圍顯示在第二頁上

該證書的有效期自 2017 年 09 月 14 日至 2020 年 08 月 31 日
且其有效性應繫於持續符合的定期稽核
重新驗證稽核到期日 2020 年 08 月 24 日
版次 2 原始註冊日期 2017 年 07 月 30 日

該證書為多場區證書，其它具體場區在後續頁上列出

本證書啟始於 2017/8/23 之稽核
前版次之證書有效日至 2017/8/31

Authorised by




Management System
Certification
MS001

台灣檢驗科技股份有限公司驗證及企業優化事業群
24803 新北市五股區新北產業園區五工路 136-1 號
t +886 (0)2 2299 3939 f +886 (0)2 2299 3231 www.sgs.com

第 1 頁 共 2 頁



南亞塑膠工業股份有限公司林口二廠/
南亞塑膠工業股份有限公司樹林廠/
南亞塑膠工業股份有限公司工三廠/
南亞塑膠工業股份有限公司林口一廠



ISO 9001:2015

版次 2

認證範圍

林口二廠&樹林廠&工三廠:

*塑膠(聚氯乙烯)地磚，*線性低密度聚乙烯膠膜，*聚氯乙烯膠膜，
*CPP 無延伸聚丙烯膠膜，*聚丙烯塑膠板(PP 板)，
*聚酯棉，*聚酯固態聚合粒，*聚酯絲餅(原著色絲)，*聚酯加工絲，
*聚酯原絲，*聚酯絲餅，*聚酯原餅，*針織布，*絲織布，*聚酯色絲，
*聚酯加工絲(原著色絲)，*聚酯工業絲，*聚酯原餅(原著色絲)，*聚酯
粒，*聚酯膜，*離型膜，
*長短織布(染整加工)，*液態環氧樹脂，*固態環氧樹脂，
*溴化型環氧樹脂，*酚醛樹脂，*油墨，*磷系環氧樹脂，*水性環氧樹
脂，*酚醛環氧樹脂，*環氧樹脂加工品，*乾溼式不織布，*濕式 PU 皮，
*乾式 PU 皮，*合成樹脂，*PU 建材，*PU 樹脂架橋劑，*聚脂，*色膏，
*處理劑，*TPU 膠粒，*TPU 膠布，*TPU 膠皮，*溼膜光阻
林口一廠:
聚酯膜



附屬機構

238 新北市樹林區味王街 55,57 號(樹林廠區)

333 桃園市龜山區文明路 6 號(工三廠區)

243 新北市泰山區南林路 122 號(林口一廠)



Management System
Certification
MS001

Certificate TW17/00999

The management system of

**Nan Ya Plastics Corporation
Lin Ko 2nd Plant/
Nan Ya Plastics Corporation
Shu Lin Plant/
Nan Ya Plastics Corporation
Kung San Plant/
Nan Ya Plastics Corporation
Lin Ko 1st Plant**

No. 102, Nanlin Rd., Taishan Dist.,
New Taipei City 243, Taiwan (Lin Ko 2nd Plant)

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 14 September 2017 until 31 August 2020 and
remains valid subject to satisfactory surveillance audits.

Re certification audit due before 24 August 2020

Issue 2. Certified since 30 July 2017

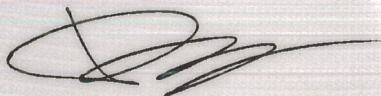
This is a multi-site certification.

Additional site details are listed on subsequent pages

The audit leading to this certificate commenced on 23 August 2017

Previous issue certificate validity date was until 31 August 2017

Authorised by




**Management System
Certification**

MS001

SGS Taiwan Ltd. Certification and Business Enhancement
136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City, Taiwan
t +886 (0)2 2299 3939 f +886 (0)2 2299 3231 www.sgs.com

Page 1 of 2



**Nan Ya Plastics Corporation
Lin Ko 2nd Plant/
Nan Ya Plastics Corporation
Shu Lin Plant/
Nan Ya Plastics Corporation
Kung San Plant/
Nan Ya Plastics Corporation
Lin Ko 1st Plant
ISO 9001:2015**



Issue 2

Detailed scope

Lin Ko 2nd Plant/ Shu Lin Plant/ Kung San Plant:
*Poly-Vinyl Chloride Floor tiles, *LLD PE Stretch film,
*PVC Wrap film, *Non-Oriented casting polypropylene film,
*Polypropylene sheet,
*Polyester staple fibers, *Polyester SPP chip, *Polyester Partially
Oriented Yarn (Dope Dyed Yarn), *Polyester Textured Yarn (DTY),
*Polyester Fully Oriented Yarn (FOY), *Polyester Partially Oriented
Yarn (POY), *Polyester Fully Drawn Yarn (FDY), *Knitted Fabric,
*Woven Fabric, *Polyester Dyed Textured Yarn,
*Polyester Textured Yarn (Dope Dyed Yarn), *Polyester industrial yarn,
*Polyester Fully Drawn Yarn (Dope Dyed Yarn),
*Polyester chip, *Polyester film, *Release film,
*Liquid epoxy resin,
*Solid epoxy resin, *Brominated epoxy resin, *Novolac resin, *Ink,
*Phosphorous epoxy resin, *Waterborne epoxy resin, *Novolac epoxy
resin, *Epoxy compounding product,
*Non-Woven cloth, *Wet process microporous PU leather,
*Dry process PU leather, *PU resin, *PU construction material,
*Cross-Linking agent for PU resin, *Polyol, *Color paste,
*Surface coating agent for synthetic leather,
*TPU chip, *TPU sheet, *TPU leather, *Liquid photoresist
Lin Ko 1st Plant:
*Polyester film

Additional facilities

No. 55 and 57, Weiwang St., Shulin Dist.,
New Taipei City 238, Taiwan (Shu Lin Plant)

No. 6, Wenming Rd., Gueishan Dist.,
Taoyuan City 333, Taiwan (Kung San Plant)

No. 122, Nanlin Rd., Taishan Dist.,
New Taipei City 243, Taiwan (Lin Ko 1st Plant)



**Management System
Certification**

MS001