

# SABS

## *Certificate of Registration*

*This is to certify that the Quality Management System of*

**SICAD SOUTH AFRICA (PTY) LTD  
DRIEHOEK, GERMISTON**

*has been assessed and found to  
satisfy the requirements of*

**ISO 9001:2008  
QUALITY MANAGEMENT SYSTEMS - REQUIREMENTS**

*in respect of*

**MANUFACTURING, MARKETING, STORAGE AND DISTRIBUTION OF  
SELF-ADHESIVE TAPES**

**EXCLUDING CLAUSES:**

**7.3 DESIGN AND DEVELOPMENT  
7.5.2 VALIDATION OF PROCESSES FOR PRODUCTION AND SERVICE  
PROVISION  
7.5.4 CUSTOMER PROPERTY**

This certificate, including the schedule which forms an integral part thereof:

- is issued without alteration;
- is identified by the applicable registration number;
- is subject to any condition or limitation contained therein;
- is valid subject to ongoing compliance with certification requirements;
- bears the embossed SABS Commercial seal. In the absence of the seal, the certificate and the schedule shall be invalid; and
- the certificate may be authenticated by referring to the register of "Certified Clients" on the SABS Commercial website ([www.sabs.co.za](http://www.sabs.co.za))

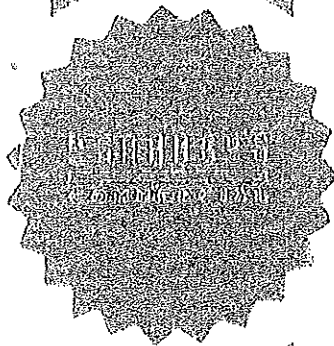
Registration Number **LS 3008**

Effective Date **07 January 2015**

Expiry Date **10 February 2018**

Date of Original Registration **20 August 2002**

Chief Executive Officer *B. M. Mhloni*



SABS COMMERCIAL SOCIETY  
1001 SANABOULEVARD  
DRIEHOEK, GERMISTON, CAPETOWN

AAW001624

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**SABS**Registration No:  
LS 3008**SCHEDULE TO CERTIFICATE OF REGISTRATION**Schedule 1  
Page 1 of 2**1. REGISTERED ORGANIZATION**

1.1 Name

Sicad South Africa (Pty) Ltd

1.2 Name under which business  
is conducted

Sicad South Africa (Pty) Ltd

1.3 Registration or identity  
number

1996/004431/07

**2. ADDRESS(ES) OF  
REGISTERED ORGANIZATION**

20 Cocopan Crescent, Driehoek, GERMISTON

**3. SCOPE OF REGISTRATION**

Manufacturing, marketing, storage and distribution of self-adhesive tapes

Excluding clauses:

7.3 Design and development

7.5.2 Validation of processes for production and service provision

7.5.4 Customer Property

**4. SIC CODE(S)**

33593

**5. COMMODITIES  
MANUFACTURED BY  
REGISTERED ORGANIZATION  
UNDER SABS CERTIFICATION  
MARK SCHEME**

**SABS**

Registration No:  
LS 3008

**SCHEDULE TO CERTIFICATE OF REGISTRATION**

Schedule 1  
Page 2 of 2

**RECORD OF AMENDMENTS TO REGISTRATION CERTIFICATE**

Original date of issue : 2002-08-20

**Amendments**

2006-01-26	Certificate of registration reissued with triennial expiry date
2009-02-11	a) Scope of registration amended b) Re-certification audit
2009-11-25	Conversion of ISO 9001:2000 to ISO 9001:2008
2012-02-29	Re-certification audit
2013-02-20	Change of SIC code from 33592 to 33593
2013-05-22	Scope of registration reworded
2015-01-07	a) Re-certification audit b) Certificate of Registration reissued without RvA logo



## Declaration of compliance

### HF140

#### *Description of product*

Identity of manufacturer: Sasol Polymers, a division of Sasol Chemical Industries Limited (Reg. no. 1968/013914/06), a company incorporated and existing under the laws of South Africa.

Origin of product: Sasol Polymers produces polyethylene at its operations situated at Sasol Midland Site, Bergius Street, Sasolburg, Republic of South Africa.

Grade name: HF140

Type of polymer: Linear low density polyethylene

CAS number: 25213-02-9

#### *European food contact*

The grade listed above complies with *Commission Regulation (EC) No 1935/2004* of 27 October 2004 (the "framework regulation" on food contact materials). Compliance is claimed based on the following:

- The grade is manufactured in accordance with the broad guidelines for good manufacturing practice as outlined in *Commission Regulation (EC) No 2023/2006* of 22 December 2006 (although no formally audited GMP system is in place at present).
- Adequate documentation-, quality assurance- and quality control measures are in place to ensure adherence to specification, consistency of composition and batch traceability.
- The grade complies with the compositional requirements of *Commission Regulation (EU) No 10/2011* of 14 January 2011 relating to plastic materials and articles intended to come into contact with food.

Compliance to the compositional requirements of *Commission Regulation (EU) No 10/2011* is claimed based on the fact the grade listed above is produced from authorised substances listed in the *Union list of authorised monomers, other starting substances, macromolecules*

**Sasol Polymers** a division of Sasol Chemical Industries Limited (Registration number 1968/013914/06) (SCL)  
56 Grosvenor Road Bryanston PO Box 2525 Randburg 2126 South Africa  
Telephone +27 (0)11 790 1111 Facsimile +27 (0)11 790 1058 www.sasol.com

Directors: AM de Ruyter (Chairman) M du Toit KC Ramon C van den Berg  
Company Secretary: Sasol Group Services (Pty) Limited (Registration Number: 2006/011591/07)

Divisional Directors: AM de Ruyter (Chairman) M Steberhagen (Managing Director) N Behrens LPA Davies VD Kahla  
TJ Mekhoere TS Munday KC Ramon



obtained from microbial fermentation, additives and polymer production aids specified in Annex I Table 1 of the regulation.

Users of this grade are reminded of their obligations to demonstrate compliance of the final food contact article made from the grade listed above. Such demonstration of compliance may be based on migration testing as specified in Annex V of the regulation using an appropriate stimulant as specified in Annex III of the regulation. As migration testing is complex, costly and time consuming it should be admissible that compliance can be demonstrated also by calculations, including modelling, other analysis, and scientific evidence or reasoning if these render results which are at least as severe as the migration testing.

To fulfil its obligation of providing sufficient information to allow the downstream business operators to ensure compliance, Sasol Polymers discloses that the grade listed above contains the substances which are subject to restrictions. Please contact Sasol Polymers should you require more information.

#### **United States of America food contact**

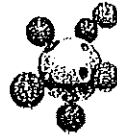
The grade listed above complies with the regulations of the US Food and Drug Administration (FDA) governing the use of plastic materials in contact with food as published in the *Code of Federal Regulations 21*. Compliance is claimed based on the following:

- The basic polymer present in this grade is allowed in food contact applications under paragraph (a)(3)(i)(c)(1) of 21 CFR 177.1520.
- The basic polymer present in this grade is suitable for non-cooking applications as specified in paragraph (c)3.1a of 21 CFR 177.1520.
- All adjuvant substances added to the basic polymer are permitted by virtue of being GRAS (generally recognised as safe), having prior sanction or being explicitly approved for use in 21 CFR 170 through 189. The adjuvant substances in this grade are permitted in articles intended for use with:
  - Food types which are non-fatty as specified in Table 1 of 21 CFR 176.170
  - Conditions A - H as specified in Table 2 of 21 CFR 176.170
- Please note that additional restrictions might apply for various applications. Please refer to CFR 21 for more information in this regard.

The information contained in the table above is confidential in nature. Distribution to third parties without prior written permission from Sasol Polymers is prohibited.

#### **Disclaimer:**

- a) This statement replaces all earlier statements from Sasol Polymers on the above mentioned topic(s). Please contact Sasol Polymers regularly for up-to-date regulatory information.
- b) This statement will remain valid until replaced by a newer version from Sasol Polymers on the above mentioned topic.
- c) Sasol Polymers provides this information in good faith, but makes no representation as to its comprehensiveness or accuracy. Individuals receiving this information must exercise their independent judgement in determining its appropriateness for a particular purpose. Accordingly, Sasol Polymers will not be responsible for damages resulting from use of or reliance upon this information.
- d) This statement only applies to virgin polymer granules or powders as supplied by Sasol Polymers and does not include:
  - 1) Modification of the polymer by the addition of any other product to it.



- 2) *Modification of the polymer resulting from processing.*
- 3) *Modification of the polymer resulting from storage.*
- e) *This statement does not claim or guarantee that any Sasol Polymers product is suitable for any specific food contact application. No blanket "food contact approval" of polymer materials and/or articles made from polymer materials is possible under the applicable regulations. Migration of substances from polymers depends to a large extent on the geometry of the article made from the polymer, the foodstuff packed in the articles and the conditions under which the foodstuff is packaged, stored and used. Sasol Polymers cannot predict or guarantee the migratory behaviour of its polymers after it has been converted into articles (mouldings, film, etc). Users are advised to subject articles made from Sasol Polymers' products to relevant calculations and/or migration modelling and/or migration testing before suitability for food contact applications is claimed.*



**Statement**

**Hazardous Chemical Substances in Sasol Polymers Polyolefins**

This statement serves to confirm that all grades of polypropylene and polyethylene produced and sold by Sasol Polymers are manufactured without the intentional addition of any of the substances listed below:

Description	Acronyms	CAS No. (If Applicable)
Lead	Pb	7439-92-1
Cadmium	Cd	7440-43-9
Mercury	Hg	7439-97-6
Hexavalent chromium	Cr6+	18540-29-9
Polybrominated biphenyls	PBB	Various
Polybrominated diphenyl ethers	PBDE	Various
Hexabromocyclo dodecane	HBCD	25637-99-4
Decabromo diphenyl ether	Deca BDE	1163-19-5
Perfluorooctane sulfonates	PFOS	Various
Asbestos	-	1332-21-4
Dimethylfumarate	DMF	624-49-7

Please be advised that Sasol Polymers polypropylene is not routinely analysed for the presence of these substances and that technically unavoidable traces might be present. However, the total combined level of all the substances listed above is expected to be below 0.01%/m/m at all times.

I trust this information is sufficient for your records. Please contact me should you have any further questions in this regard.

**M. Swart**  
Business Support  
Senior Scientist  
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+27 11 458 0722  
morne.swart@sasol.com

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Directors: RK Groh (Chairman) (German) M du Toit C van den Berg  
Company Secretary: Sasol Group Services (Pty) Limited (Registration Number: 2006/011591/07)

Divisional Directors: RK Groh (Chairman) (German) M Steberhagen (Managing Director) Y Bates N Bohrens LPA Davles  
AM De Ruyter BE Klingenberg TJ Makhoere TS Munday KC Remon JF van Buren-Schele



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