

# 시험성적서

1. 성적서 번호 : CT13-91234
2. 의뢰자
  - 업체명 : 신흥화학(주)
  - 주소 : 경남 진주시 상평동 55-29
  - 의뢰일자 : 2013.09.11
  - 시험발급일 : 2013.09.25
3. 시험성적서의 용도 : 거래처 제출
4. 시료명 : 스트레치 필름
5. 시험방법
  - (1) IEC 62321:2008

확인	작성자 성명	남차욱	남 차 욱	기술책임자 성명	안병권	
비고 : 1. 이 성적서는 의뢰자가 제시한 시료 및 시료명으로 시험한 결과로서 전체 제품에 대한 품질을 보증하지는 않습니다. 2. 이 성적서는 홍보, 선전, 광고 및 소송용으로 사용될 수 없으며, 용도 이외의 사용을 금합니다.						

한국건설생활환경시험연구원장



인천경기지원 : 405-868 인천광역시 남동구 만수동 1007-8 032-460-5100  
 결과문의 : 인천경기지원 ☎ (032)819-0374

# 시험성적서

성적서번호 : CT13-91234

## 6. 시험결과

### 1) 스트레치 필름

시험항목	단위	기준치	시험방법	시험결과
Pb	mg/kg		(1)	불검출(검출한계 5)
Cd	mg/kg		(1)	불검출(검출한계 1)
Cr <sup>6+</sup>	mg/kg		(1)	불검출(검출한계 1)
Hg	mg/kg		(1)	불검출(검출한계 1)
Polybrominated Biphenyls(PBBs)			(1)	
Bromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Dibromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Tribromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Tetrabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Pentabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Hexabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Heptabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Octabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Nonabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Decabromobiphenyl	mg/kg		(1)	불검출(검출한계 5)
Polybrominated Diphenyl Ethers(PBDEs)			(1)	
Bromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Dibromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Tribromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Tetrabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Pentabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Hexabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Heptabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Octabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Nonabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)
Decabromodiphenyl ether	mg/kg		(1)	불검출(검출한계 5)

----- 이 하 여 백 -----

# TEST REPORT

1. No : CT13-91234

Reissuance (R1)

2. Client :

Date : Sep. 25, 2013

Name : Shinheung Chemical Co., Ltd.

Address : 55-29, Sangpyeong-dong, Jinju-si, Gyeongsangnam-do, Korea.

Date of Receipt : Sep 11, 2013

Date of Issued : Sep 25, 2013

3. Use of Report :

4. Test Sample : Stretch Film

5. Method :

(1) IEC 62321:2008

Affirmation	Tested By	<i>C.W. Nam</i>	Technical Manager	<i>Ahn</i>
	Name : Cha Wook Nam		Name : Ahn, Byoung Kwon	
Our report apply only to the standards or procedures identified and to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the qualities of the lot from which the sample was taken or of apparently identical or similar products.				

Korea Conformity Laboratories

President Song Jae Bin

*Jae Bin Song*

Address : 405-868 1007-8, Mansu 6-dong, Namdong-gu, Incheon, Korea 82-32-460-5100

Result Inquiry : Incheon & Gyeonggi Branch 82-32-819-0374



# TEST REPORT

No : CT13-91234

## 6. Test Results

### 1) Stretch Film

Test Item(s)	Unit	Standard	Test method used	Test Result(s)
Pb	mg/kg		(1)	N.D.(detection limit 5)
Cd	mg/kg		(1)	N.D.(detection limit 1)
Cr <sup>6+</sup>	mg/kg		(1)	N.D.(detection limit 1)
Hg	mg/kg		(1)	N.D.(detection limit 1)
Polybrominated Biphenyls(PBBs)			(1)	
Bromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Dibromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Tribromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Tetrabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Pentabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Hexabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Heptabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Octabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Nonabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Decabromobiphenyl	mg/kg		(1)	N.D.(detection limit 5)
Polybrominated Diphenyl Ethers (PBDEs)			(1)	
Bromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Dibromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Tribromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Tetrabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Pentabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Hexabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Heptabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Octabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Nonabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)
Decabromodiphenyl ether	mg/kg		(1)	N.D.(detection limit 5)

---- End of Report ----

