



시험성적서 번호 F690101/LF-CTSAYAA14-09450K

발행일: 2014. 02. 19    페이지: 1 / 3

고객명 : (주)오토씨에프티  
주소 : 경기 시흥시 경기과기대로 181 3다-707

고객으로부터 제공받은 시료에 대한 정보는 다음과 같습니다.

SGS 파일 번호 : AYAA14-09450K  
제품명 : STS304  
아이템 번호 : N/A  
시료 접수 날짜 : 2014. 02. 14  
시험 시행 기간 : 2014. 02. 17 ~ 2014. 02. 19  
시험 결과 : 자세한 결과는 다음 장을 참조하세요.

한국에스지이에스 (주)

장 기 흥 / 기술책임자

이 성적서는 의뢰자가 제공한 시료를 시험한 결과로서 전체 제품에 대한 품질을 보증하지 않으며, 당사와 사전 동의 없이 광고 및 소송용으로 사용할 수 없으므로, 용도 이외의 사용을 금합니다.

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발행일: 2014. 02. 19    페이지: 2/ 3

시 료 번 호 : AYAA14-09450K.001  
시 료 명 : STS304  
아 이 템 번 호 : N/A  
재 질 : N/A

Heavy Metals

| 분 석 항 목  | 단 위   | 시 험 방 법                               | 검출한계 | 결 과 |
|--|-------|---------------------------------------|------|-----|
| Cadmium (Cd)   | mg/kg | With reference to IEC 62321:2013, ICP | 0.5  | 불검출 |
| Lead (Pb)  | mg/kg | With reference to IEC 62321:2013, ICP | 5    | 불검출 |
| Mercury (Hg)   | mg/kg | With reference to IEC 62321:2013, ICP | 2    | 불검출 |
| Hexavalent Chromium (Cr VI) By boiling water extraction* | **    | With reference to IEC 62321:2008      | -    | 음성  |

Flame Retardants-PBBs/PBDEs

| 분 석 항 목                  | 단 위   | 시 험 방 법                                 | 검출한계 | 결 과 |
|--------------------------|-------|---|------|-----|
| Monobromobiphenyl        | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Dibromobiphenyl          | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Tribromobiphenyl         | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Tetrabromobiphenyl       | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Pentabromobiphenyl       | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Hexabromobiphenyl        | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Heptabromobiphenyl       | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Octabromobiphenyl        | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Nonabromobiphenyl        | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Decabromobiphenyl        | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Monobromodiphenyl ether  | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Dibromodiphenyl ether    | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Tribromodiphenyl ether   | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Tetrabromodiphenyl ether | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Pentabromodiphenyl ether | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Hexabromodiphenyl ether  | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Heptabromodiphenyl ether | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Octabromodiphenyl ether  | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Nonabromodiphenyl ether  | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |
| Decabromodiphenyl ether  | mg/kg | With reference to IEC 62321:2008, GC-MS | 5    | 불검출 |

주) 불검출 : 검출한계 미만

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접수된 시료의 사진 :



\*\*\* 끝 \*\*\*