



시험성적서 번호 F690101/LF-CTSAYAA24-02600K

발행일: 2024. 01. 23 페이지: 1 / 2

고객명 : (주) 대호특수강
주소 : 충청북도 충주시 충주산단1로 95



고객으로부터 제공받은 시료에 대한 정보는 다음과 같습니다.

SGS 파일 번호 : AYAA24-02600K
제품명 : AISI/SAE1008Q
아이템 번호 : N/A
시료 접수 날짜 : 2024. 01. 12
시험 시행 기간 : 2024. 01. 12 ~ 2024. 01. 23
시험 결과 : 자세한 결과는 다음 장을 참조하세요.

Tommy Park Billy Oh

박승남

오동진

기술책임자/ 한국에스지에스㈜

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SGS Korea Co., Ltd.

322, The O valley, 76, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Korea 14117
t +82 (0)31 4608 000 f +82 (0)31 4608 059 <http://www.sgsgroup.kr>

Member of the SGS Group (Société Générale de Surveillance)

시료 번호 : AYAA24-02600K.001
 시료명 : AISI/SAE1008Q
 아이템 번호 : N/A
 재질 : N/A

Heavy Metals

분석 항목	단위	시험 방법	검출한계	결과
Cadmium (Cd)	mg/kg	With reference to IEC 62321-5 : 2013, by ICP-OES	0.5	불검출
Lead (Pb)	mg/kg	With reference to IEC 62321-5 : 2013, by ICP-OES	5	불검출
Mercury (Hg)	mg/kg	With reference to IEC 62321-4 : 2013+AMD1:2017CSV, by ICP-OES	2	불검출
Hexavalent Chromium (Cr VI)*	µg/cm²	With reference to IEC 62321-7-1 : 2015, by UV-Vis	0.1	불검출

- 주) (1) 불검출 : 검출한계 미만
 (2) * = a. 검출 값이 0.13 µg/cm² 이상이면 Positive로 결과 값 입력.
 b. 검출 값이 0.10 µg/cm² 이하이면 Negative로 결과 값 불검출로 입력.
 c. 검출 값이 0.10 µg/cm²과 0.13 µg/cm² 사이의 값이면 Inconclusive로 의심이 됨.
 (3회 재확인 시험을 진행 해야함)
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*** 끝 ***

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