

## TEST REPORT (시험 성적서)

신청기관 (인) : (주)두산전자  
APPLICANT : Doosan Corporation Electro-Materials  
주소 (한글) : 충청북도 증평군 증평읍 두산로 40  
ADDRESS (ENGL.) : 40, Doosan-ro, Jeungpyeong-eup,  
Jeungpyeong-gun, Chungcheongbuk-do, Korea

발행면수 (PAGE) : 1 of 3  
발행일자 (DATE) : 2022. 02. 04.

시험성적서 번호 (REPORT NO.) : RT22R-S0547-005-K3

시료 명세 (SAMPLE DESCRIPTION) : 시료에 대한 상세한 정보는 아래와 같음  
(The following submitted sample(s) said to be)

제품명/형식 (NAME/TYPE OF PRODUCT) : DST-9000 (HT)  
(DST-9000 (HT))

시료고유번호 (SAMPLE ID NO.) : RT22R-S0547-005  
(RT22R-S0547-005)

제품 생산자/공급자 (MANUFACTURER/VENDOR) : (주)두산전자  
(Doosan Corporation Electro-Materials)

시료접수일자 (SAMPLE RECEIVED) : 2022. 01. 25.  
(Jan. 25. 2022)

시험일자 (TESTING DATE) : 2022. 01. 25. ~ 2022. 02. 04.  
(Jan. 25, 2022 ~ Feb. 04, 2022)

시험방법 (TEST METHOD) : 이 시험성적서의 다음 페이지 첨부  
(Please see the following page)

시험결과 (TEST RESULT) : 이 시험성적서의 다음 페이지 첨부  
(Please see the following page)

비고 (Notes) : 1. 이 시험성적서는 제시된 시료 및 시료명으로 시험한 결과로서 유사 대상시료에 적용할 수 없음.  
(The test results presented in this report refer only to the object tested.)  
2. 이 시험성적서는 승인없이 복사 사용을 금함.  
(This report shall not be reproduced except in full without the written approval of the testing laboratory.)

승인자 (Approved by)



장준용/기술책임자  
(Jade Jang / Lab. Technical Manager)

권한자 (Authorized by)



박병옥/소장  
(Bo Park / Lab. General Manager)



Authenticity check



## TEST REPORT (시험 성적서)

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시험성적서 번호 (REPORT NO.) : RT22R-S0547-005-K3

시료고유번호 (SAMPLE ID NO.) : RT22R-S0547-005

시료명 (SAMPLE DESCRIPTION) : DST-9000 (HT)  
(DST-9000 (HT))

시험항목 (TEST ITEM)	단위 (UNIT)	분석방법 (TEST METHOD)	검출한계 (MDL)	시험결과 (RESULT)
베릴륨 (Beryllium, Be)	mg/kg	With reference to US EPA 3052, by acid digestion and determined by ICP-OES	2	N.D.
안티몬 (Antimony, Sb)	mg/kg	With reference to US EPA 3052, by acid digestion and determined by ICP-OES	2	N.D.

Tested by : Jooyeon Lee

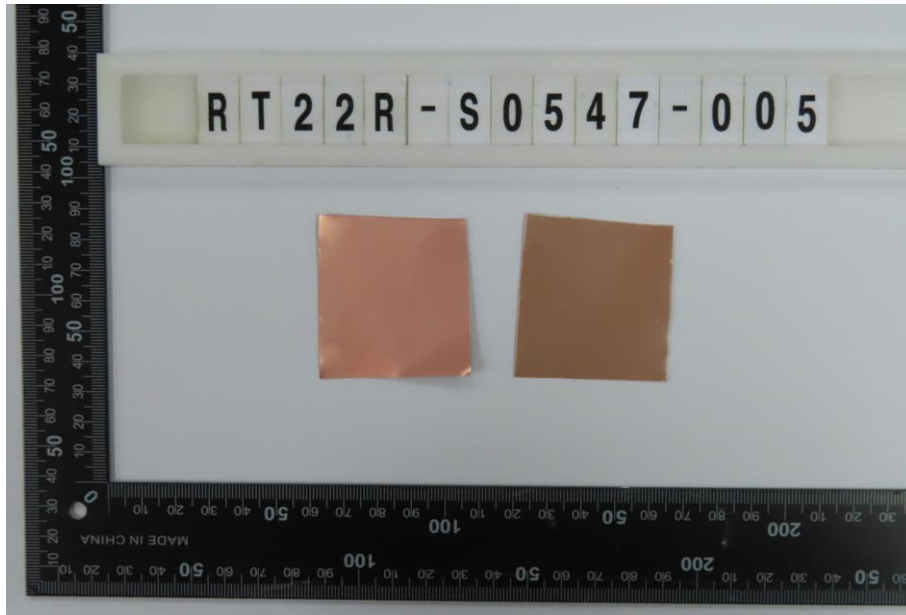
Notes : mg/kg = ppm = parts per million (함량 표시 : 백만분의 일)

< = Less than (결과 값 이하)

N.D. = Not detected (< MDL, 미검출 - 검출한계 이하)

MDL = Method detection limit (검출한계)

\* 시료 접수 시 시료 상태 :  
(View of sample as received)



Intertek Testing Services Korea Ltd.

Seoul Office: Tel : 02-6090-9500 Fax : 02-3409-0025 Web Site : [intertek.co.kr](http://intertek.co.kr)

Seoul Lab. Address : 7, Ahasan-ro 5-gil, Seongdong-gu, Seoul, 04793 Korea

Ulsan Lab. Address : 34, Yongam-gil, Chongryang-myeon, Ulju-gun, Ulsan 44989 Korea



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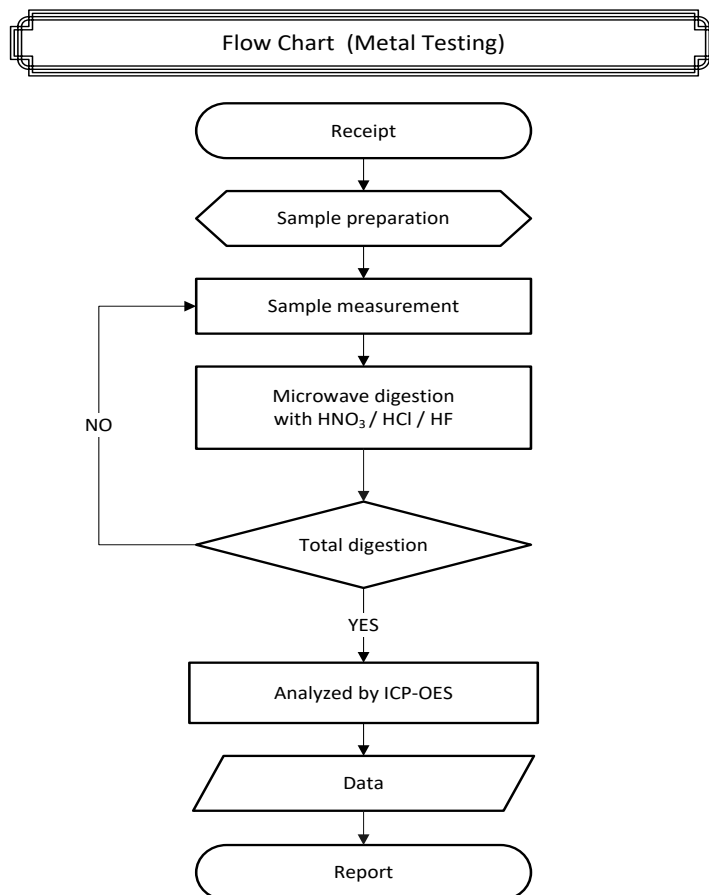
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시료명 (SAMPLE DESCRIPTION) : DST-9000 (HT)  
(DST-9000 (HT))



**\*\* 비고 :** 이 샘플은 위의 흐름도에 따른 전처리 방법에 의해 완전용해 되었음.  
( The samples were dissolved totally by pre-conditioning method according to above flow chart.)

**\*\*\*\*\* End of Report \*\*\*\*\***

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