TEST REPORT

KOTITI No. 8221-1405-100050

Applicant HOYA HOMETECH CO., LTD.

2021. 04. 15. Date In 2021. 03. 16. **Date Out**

Sample Description	HOYA ONDOL		
Item	N/S		
Sample Quantity	One (1) Sample(s)		
Testing Period	esting Period 2021. 03. 16. ~ 2021. 04. 15.		
Test Result For further details, please refer to the following page(s).			

^{*} N/S: Not Submitted, N.A.: Not Applicable, N.D.: Not Detected [< RL(Report Limit)]

Affirmation	Prepared by			Technical Manager			
Allimation	Name :	Jeong taek Kim	11/2	Name	:	So dam Jeon	MORE





Contact Information for technical questions and general inquiries.

Primary Contact: Yun jae Lee T (822)3451-7116 E yjlee@kr.kotiti-global.com ·Back-up: Jung hyun Lee **T** (822)3451-7113 E jhlee@kr.kotiti-global.com

111, Sagimakgol-ro, Jungwon-gu, Seongnam-si, Kyeonggi-do, Korea T (822)3451-7183 F (822)3451-7179 W www.kotiti-global.com

- 1. The test results contained in this report are limited to results on the sample(s) that is provided by client and are not necessarily indicative or representative of the qualities of the lot from which the sample(s) was taken or of all products.
- 2. Further use of the results of this report is prohibited unless allowed under a separate agreement set forth in an official document that is established between the client identified on this letter and the KOTITI Testing & Research Institute.
- 3. The test result in this report is not related to accreditation of KOLAS.
- 4. You can verify the authenticity by the QR code at the bottom right side of the issued report, or access http://cs.kotiti-global.com and enter the test report number. QPF-16-06(rev.00) KOTITI

^{*} Negative : Not Detected, Positive : Detected

Tested Sample List					
Sample No.	Sample Description	Item			
1	HOYA ONDOL	N/S			



High Purity Germanium (HPGe) Radiation Detectors, Unit: Bq/kg

Nuclide		Test Methods	MDA	Test Results	Remark		
Sample - 1							
U-238 series	Pb-214	High Purity	0.69	7.13	Comparison of Rn-222(Radon)		
K	K-40	Germanium (HPGe)	2.11	91.3	-		
Th-232 series	Ac-228	Radiation Detectors	0.88	6.87	Comparison of Rn-220(Thoron)		

Photo of the submitted sample(s)

