



PHOTOS EXHIBIT

Report Number. : R13430045-EP1

Applicant : SharkNinja Operating LLC
89 A Street, Suite 100
Needham, MA 02494, USA

Model : AI Robot

FCC ID : 2ASV9-M8723SN1

IC : 24909-BLM8723SN1

EUT Description : Wireless Vacuum

Test Standard(s) : FCC 47 CFR PART 15 SUBPART C: 2020
ISED RSS-247 ISSUE 2: 2017
ISED RSS-GEN ISSUE 5+ Amendment 1: 2019

Date Of Issue:
November 25, 2020

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REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2020-11-25	Initial Issue	Haley Ackun

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1. SETUP DIAGRAM

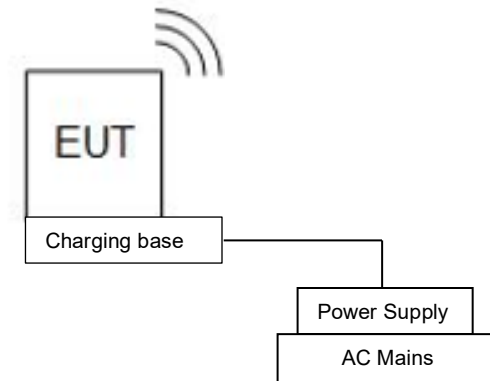
SUPPORT EQUIPMENT

Support Equipment List				
Description	Manufacturer	Model	Serial Number	FCC ID
Charging Dock	Sharkninja	GQ24-190070-AU	N/A	N/A

I/O CABLES

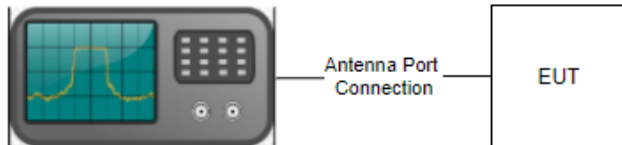
I/O Cable List						
Cable No	Port	# of identical ports	Connector Type	Cable Type	Cable Length (m)	Remarks
1	1	1	UART	UART	<3m	None.

Radiated Setup



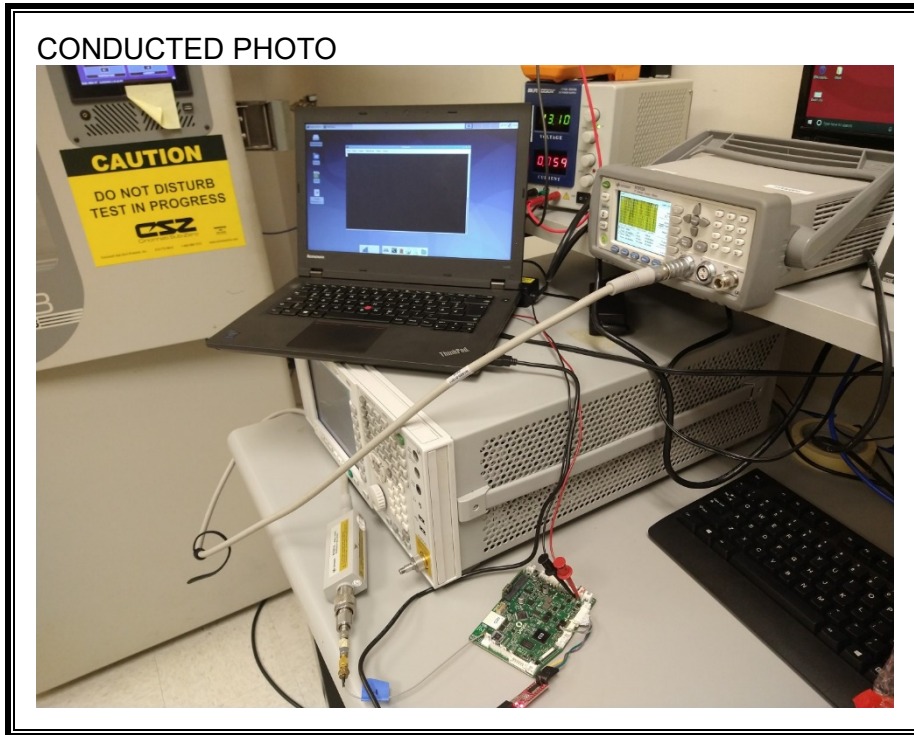
All radiated scans were performed with the EUT in X orientation.

Conducted Setup

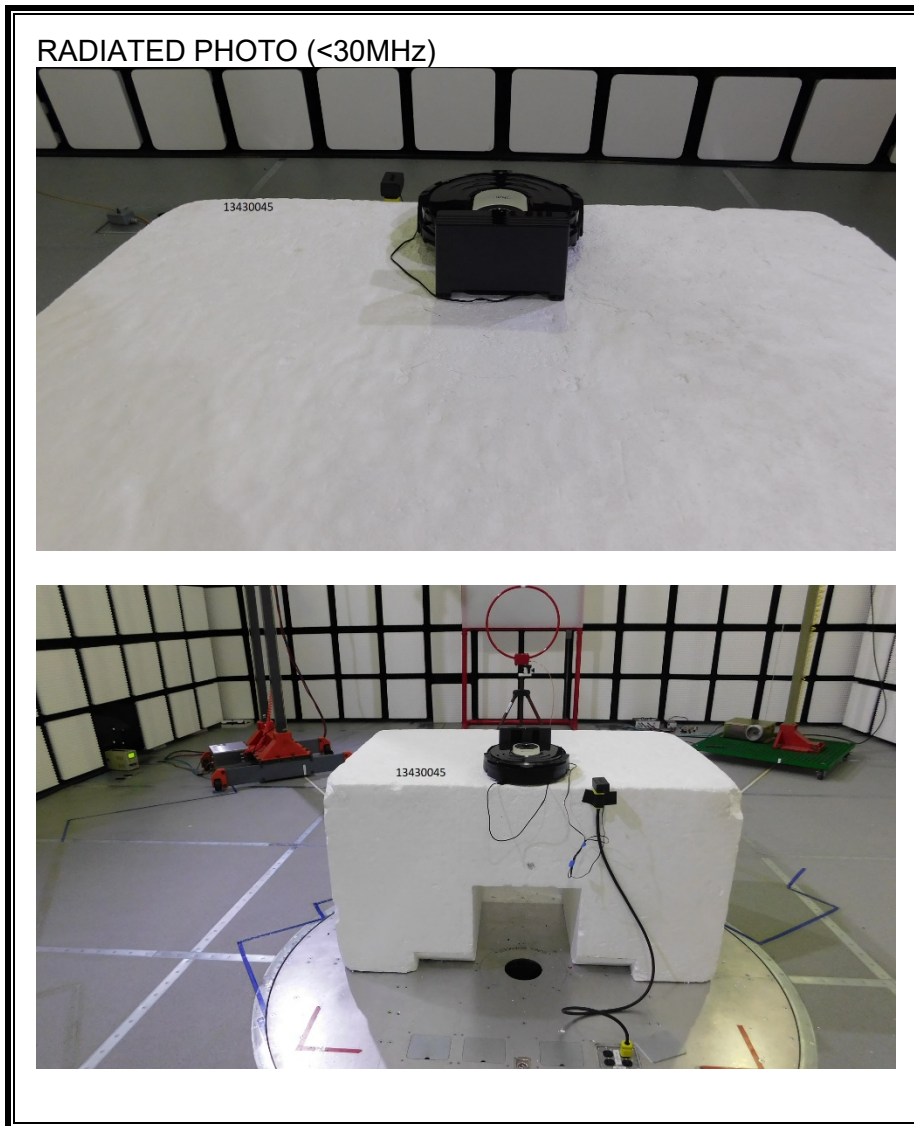


2. SETUP PHOTOS

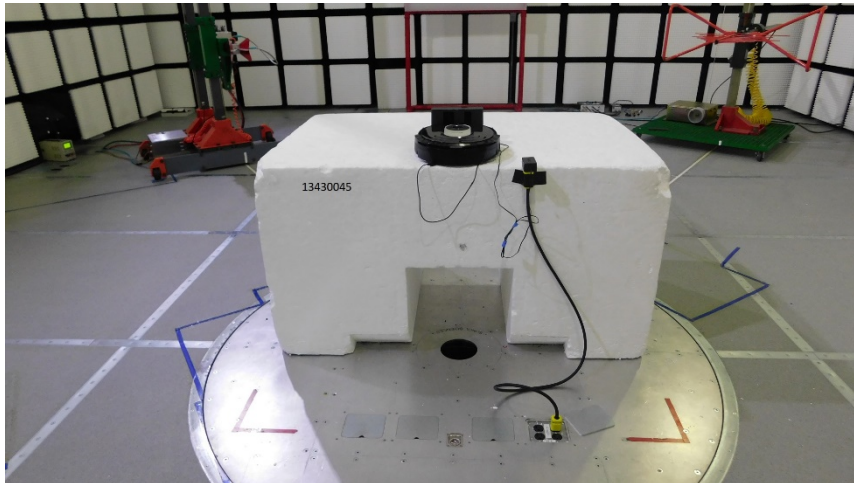
CONDUCTED RF MEASUREMENT SETUP



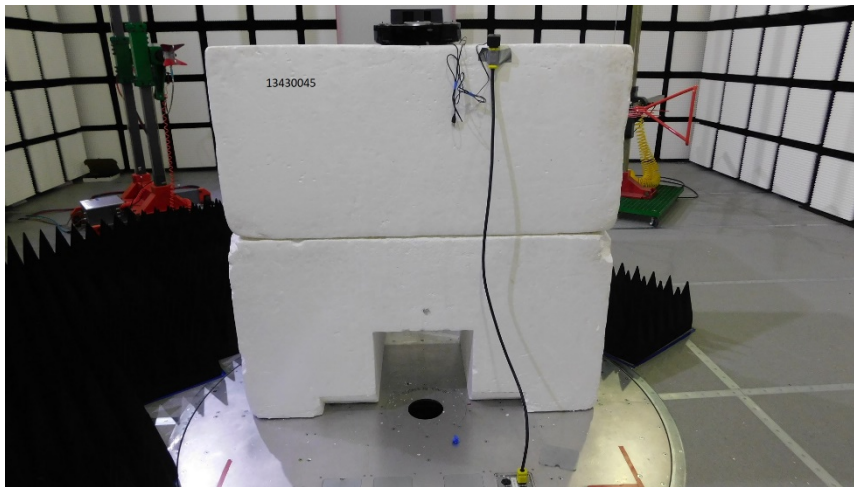
RADIATED RF MEASUREMENT SETUP



RADIATED PHOTO (<1GHz)

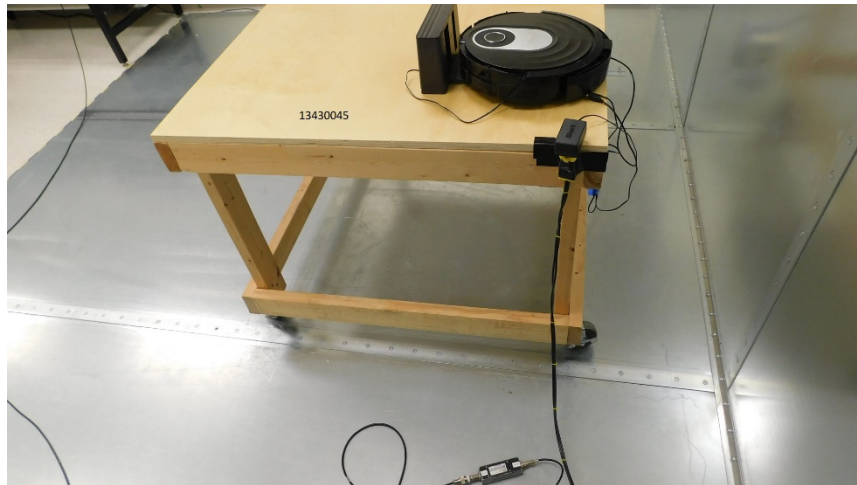
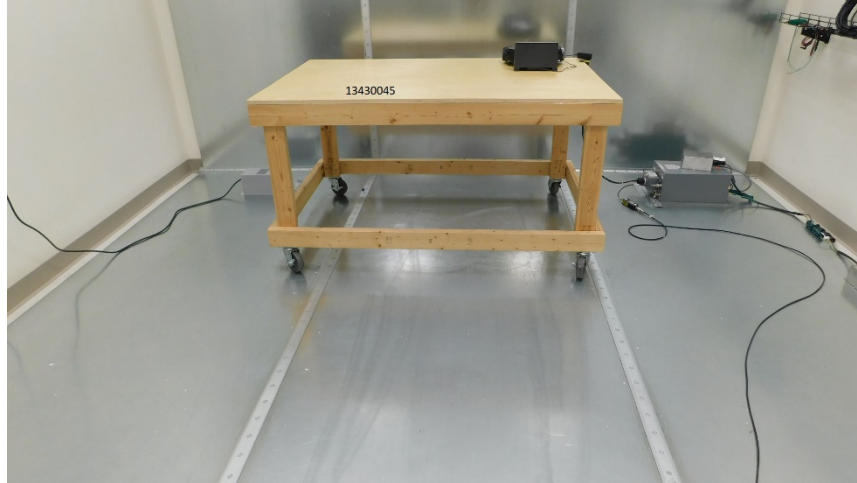


RADIATED PHOTO (>1GHz)



AC LINE CONDUCTED SETUP

AC LINE CONDUCTED PHOTO



END OF PHOTOS EXHIBIT