



EMC Test Data

Client:	Intuitive Surgical, Inc.	PR Number:	PR136055
Product	PIE1X01	T-Log Number:	TL136055-RA-PIE1X01
System Configuration:	Tested as module	Project Manager:	Deepa Shetty
Contact:	Tony Permsombut	Project Engineer:	David Bare
Emissions Standard(s):	FCC Part 15.255, RSS-210, EN 300 330, KS X 3123, Japan ELP	Class:	-
Immunity Standard(s):		Environment:	Radio

EMC Test Data

For The

Intuitive Surgical, Inc.

Product

PIE1X01

Date of Last Test: 5/26/2021



EMC Test Data

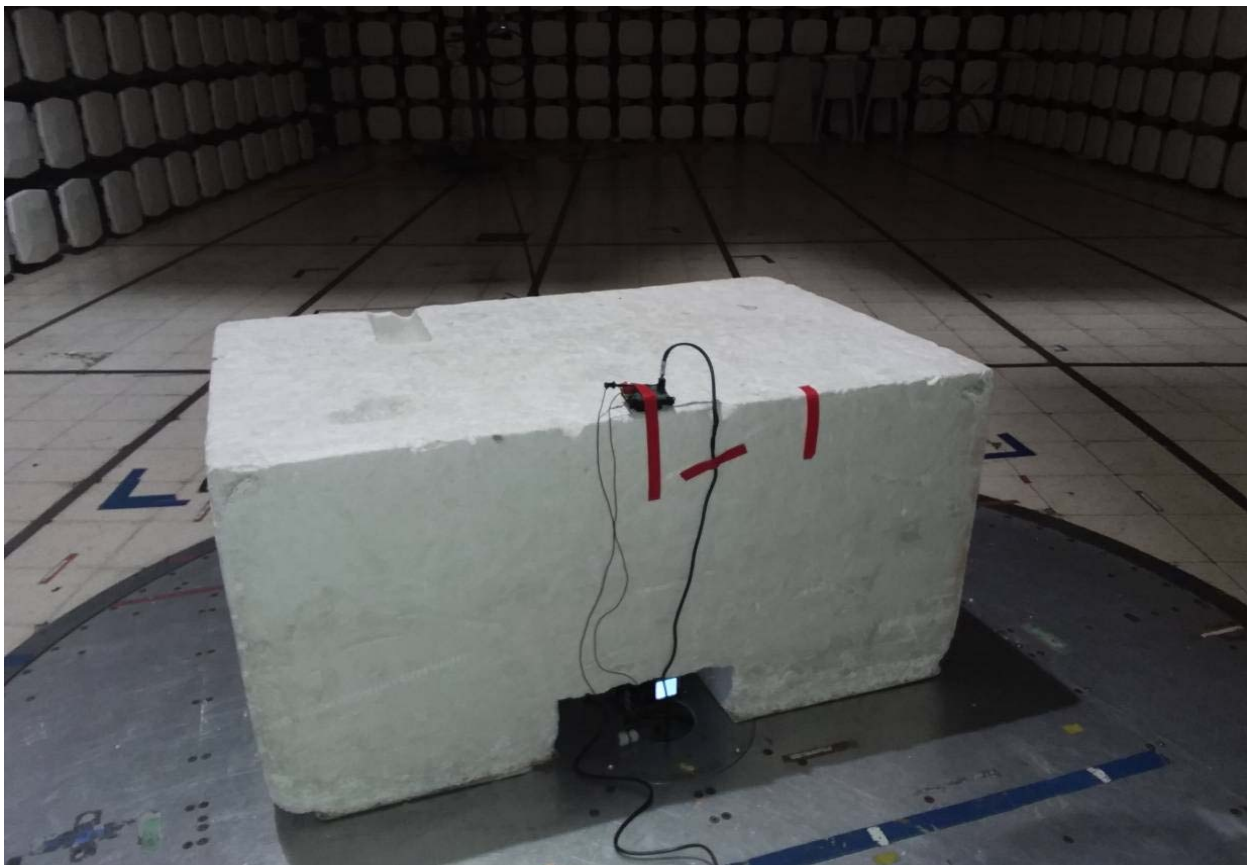
Client:	Intuitive Surgical, Inc.	PR Number:	PR136055
Model:	PIE1X01	T-Log Number:	TL136055-RA-PIE1X01
		Project Manager:	Deepa Shetty
Contact:	Tony Permsombut	Project Engineer:	David Bare
Standard:	FCC Part 15.255, RSS-210, EN 300 330, KS X 3123, Japan ELP	Class:	-

**Test Configuration Photograph #1
(Conducted Emissions - Power Port)**



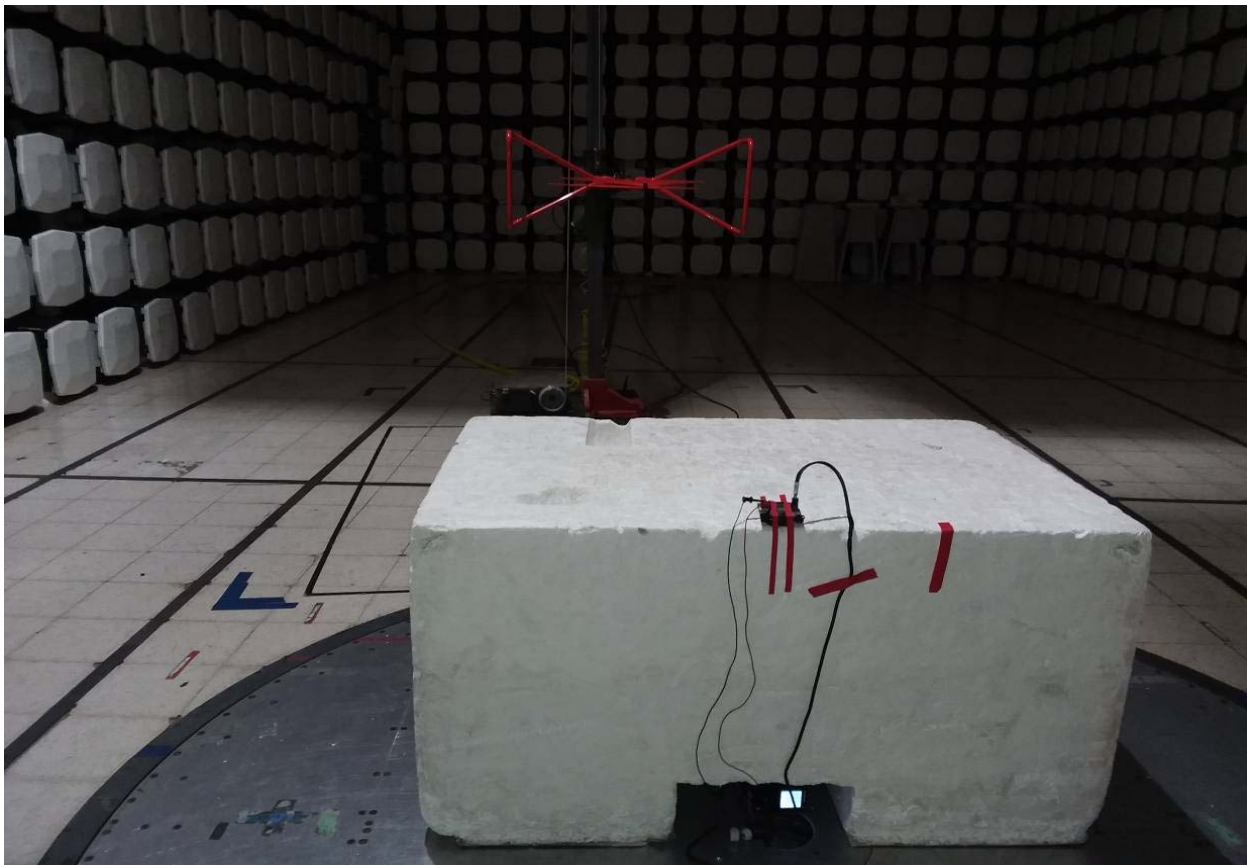
Client:	Intuitive Surgical, Inc.	PR Number:	PR136055
Model:	PIE1X01	T-Log Number:	TL136055-RA-PIE1X01
		Project Manager:	Deepa Shetty
Contact:	Tony Permsombut	Project Engineer:	David Bare
Standard:	FCC Part 15.255, RSS-210, EN 300 330, KS X 3123, Japan ELP	Class:	-

Test Configuration Photograph #1
(Radiated Emissions - Below 30 MHz)



Client:	Intuitive Surgical, Inc.	PR Number:	PR136055
Model:	PIE1X01	T-Log Number:	TL136055-RA-PIE1X01
		Project Manager:	Deepa Shetty
Contact:	Tony Permsombut	Project Engineer:	David Bare
Standard:	FCC Part 15.255, RSS-210, EN 300 330, KS X 3123, Japan ELP	Class:	-

Test Configuration Photograph #2
(Radiated Emissions - Above 30 MHz)





EMC Test Data

Client:	Intuitive Surgical, Inc.	PR Number:	PR136055
Model:	PIE1X01	T-Log Number:	TL136055-RA-PIE1X01
Contact:	Tony Permsombut	Project Manager:	Deepa Shetty
Standard:	FCC Part 15.255, RSS-210, EN 300 330, KS X 3123, Japan ELP	Project Engineer:	David Bare
		Class:	-

Test Configuration Photographs

