









ICD 705 Warranted RF Shielded Floor Questionnaire

Using Uzin Adhesives and Xalon GS26 Galvanized Steel Panels with Copper RF Seaming Tape

Circle, highlight or write your answers

1)	What is the RF shielding effectiveness level required at 10GHz, in dB? (60dB, 80dB, Other)
2)	What floor level will the RF shielded SCIF room be installed? (Below ground level, Ground level
	Above ground level, Floor level)
3)	If the existing floor is slab on grade concrete, is there a moisture vapor retarder installed below
	the concrete slab? (YES, NO), if YES (Class I, II or III)
4)	What is the parent room existing floor substrate material? (Existing Concrete, New Concrete,
	Wood, Metal, Other) Floor must be clean, dry, smooth, ASTM F710 and flat per FF/FL
	number of 50. Visit the Flat Floor Library at <u>www.Dipstick.com</u> for More Help
5)	What is required to be repaired on the existing floor? (Patching, Self-leveling, Moisture
	Mitigation, Waterproofing, Mechanical Adhesive Removal, Other)
6)	What are the concrete Relative Humidity & Ph numbers? (RH: Ph:)
	What are the floor load requirements (Foot traffic, Rolling desk chairs, Pallet jacks, Forklifts,
	MFG equipment, Robotics, Vehicles, Trucks, Other)
8)	Are you required to RF shield the entire floor? (YES, NO)
9)	What is the application of the RF shielded ICD 705 SCIF area? (Clean rooms, Manufacturing,
	Computer rooms, Offices, Research and Development, Control rooms, Meeting rooms, Other
)
10) What is the wear layer of flooring? (ESD tile, ESD carpet, Regular carpet, VCT, PVC / plastic,
	Rubber, Epoxy, Other) installation will require? (Floating / interlocking, Adhesive,
	Primers, Copper grounding systems, Other)
11) What is the manufacturer and model of the wear layer flooring? (,,
12) What is the wear layer flooring adhesive? () Include data sheets if possible
Co	ontractor:
Pr	oject:
Sq	uare Footage of RF Shielded Flooring:
Ро	int of Contact:
Co	ontact Phone:
C0	ontact Email:

Email this completed questionnaire to sales@ramayes.com

Subject: Design our warranted RF shielded floor system