

Validation Report for 1 created on 10/05/2026 - start time: 15:10:40 - duration: 0min. 15sec. by user IOPSRND3 using version: 10.0.4.124

C:\Users\IOPSRND3\Desktop\LIG\LIGSAT_CR.mdb

Satellite Name: LIGSAT - Adm.:KOR - Orb. Pos.: NGSO - Station Type: N - Notification Reason: Coordination

VALIDATION RESULT: 8 Errors Fatal Errors:4 Warnings:4

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
SAR	R		s_beam	tx_ang_min			521	4	W	B.2.a.2	Since you indicated that the space station transmits only when visible from the notified service area (Appendix 4, B.2.a.1), you should specify the minimum elevation angle above which transmissions occur (Appendix 4, B.2.a.2). If not provided, a default of 0 degrees will be assumed.
SAR	E	3	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
SAR	E	4	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
SAR	R	1	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
SAR	R	2	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
			grp	emi_rcp			666	3	W	B.2	Receiving beam(s) may be missing from the satellite network/system. According to No. 22.1, space stations shall be fitted with devices to ensure immediate cessation of their radio emissions by telecommand, whenever such cessation is required under the provisions of these Regulations. Therefore, please ensure that your space station(s) can receive such telecommand data and receiving beam(s) is properly captured in the notice or provide clarification how No.22.1 is complied.
SAR	E	3	emiss	pulse_rep	12	2	779	2	W	C.16.a.2	Invalid value
SAR	E	4	emiss	pulse_rep	12	2	779	2	W	C.16.a.2	Invalid value