

To whom it may concern

Declaration over identical devices concerning the CE/FCC/IC regulations

This is to certify that SES-imagotag products with new model syntax scheme are technically identical to the former used model syntax. See table below for a detailed explanation.

These devices use the same hardware, with the same components and radio. The difference is solely a new model-code-syntax.

NEW	OLD	Declaration of Similarity
VUSION 1.6 Model: EDG2-0160-A FCC: 2ACQM-EDG2-0160-A IC: 12154A-EDG20160A	VUSION 1.6 Model: 020 FCC: 2ACQM-E00020 IC: 12154A-E00020	Yes
VUSION 2.2 Model: EDG2-0220-A FCC: 2ACQM-EDG2-0220-A IC: 12154A-EDG20220A	VUSION 2.2 Model: 022 FCC: 2ACQM-E00022 IC: 12154A-E00022	Yes
VUSION 2.6 Model: EDG2-0260-A FCC: 2ACQM-EDG2-0260-A IC: 12154A-EDG20260A	VUSION 2.6 Model: 017 FCC: 2ACQM-E00017 IC: 12154A-E00017	Yes
VUSION 4.2 Model: EDG2-0420-A FCC: 2ACQM-EDG2-0420-A IC: 12154A-EDG20420A	VUSION 4.2 Model: 018 FCC: 2ACQM-E00018 IC: 12154A-E00018	Yes
VUSION 7.4 Model: EDG2-0740-A FCC: 2ACQM-EDG2-0740-A IC: 12154A-EDG20740A	VUSION 7.4 Model: 019 FCC: 2ACQM-E00019 IC: 12154A-E00019	Yes
VUSION 12.2 Model: EDG2-1220-A FCC: 2ACQM-EDG2-1220-A IC: 12154A-EDG21220A	G1 12.2 BWR NFC Model: 023 FCC: 2ACQM-E00023 IC: 12154A-E00023	Yes

Bossard 2.2 red NFC Model: ED01-0220-A FCC: 2ACQM-ED01-0220-A IC: 12154A-ED010220A	Bossard 2.2 red NFC Model: C01 FCC: 2ACQM-E00009 IC: 12154A-E00009	Yes
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