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|  <p>The tests marked with “#” are not covered by ENAC accreditation.</p> | <p>Test report No: NIE: 62592RSE.001</p> |
| <h2>Test report</h2> <h3>Degrees of protection provided by enclosures (IP Code)</h3> | |
| (*) Identification of item tested | Multi-Sector Antenna in the 5 GHz band |
| (*) Trademark | SVP Broadcast Microwave |
| (*) Model and /or type reference tested | AM8-17-5250V |
| Other identification of the product | --- |
| (*) Features | IP67 |
| Manufacturer | SVP BROADCAST MICROWAVE S.L. C/ Zubiaurre 7 bajo, 48215 Iurreta, Bizkaia, Spain |
| Test method requested, standard | IEC 60529: 1989 + A1: 1999 + A2: 2013 EN 60529: 1991 + Erratum: 1993 + A1: 2000 + A2: 2013 UNE EN 60529: 2018 + A1: 2018 + A2: 2018 POSE000_16 (General procedure of Safety Lab) |
| Summary | See Appendix A |
| Approved by (name / position & signature) | Rafael González Lab. ES Manager |
| Date of issue | 2020-02-06 |
| Report template No | FSE571_01 + FSE180_13 (*) "Data provided by the client" |