

STATEMENT

To whom it may concern

The following antenna types:

Aerial Oy code:	Aerial Oy typename:
#17489	AV1314-H-EXnA-440FN2
#17493	AV1314-R-H-EXnA-440FN2
#17497	AV1314-T-H-EXnA-440FN2
#17501	AV1312-1A-EXnA-131FN2
#17502	AV1312-2-EXnA-160FN2
#17505	AV1430-EXnA-131FN2
#17506	AV1431-EXnA-160FN2
#17507	AV1468-EXnA-390FN2
#17509	AV1468-EXnA-420FN2
#17510	AV1468-EXnA-460FN2
#17511	AV1915-H-EXnA-440FN2
#17512	AV1916-EXnA-915FN2
#17513	TR2401-EXnA-160FN1
#17514	TR2501-EXnA-405FN1
#17515	TR4501-EXnA-405FN1
#17516	TR1:2-150-470-EXnA-FN1 (TR2481-EXnA-310FN1)
#17517	TR1:4-150-470-EXnA-FN1 (TR4481-EXnA-310FN1)
#18639	AV1463-EXnA-313FN2
#18670	AV1434-EXnA-2450FN2
#18671	AV1438-EXnA-2450FN2
#19114	AV1916-EXnA-826FN2

have ingress protection rating IP56 and can withstand the environmental conditions at heavy sea, rain etc. as long as these conditions do not supersede the specifications listed on the datasheets of the antenna products and assuming also that the installation is done properly by a trained crew and good installation practice is followed to detail.

In Järvenpää 07.04.2016



Kristian Tiihonen
R&D Engineer

ATTACHEMENTS: -



Box 22
04401 Järvenpää
Finland

Tel. +358 9 2790 120
Fax +358 9 2910 210

<http://www.aerial.fi>
aerial@aerial.fi