



EU Declaration of Conformity

Manufacturer:	Amphenol Procom	
Address:	Rutherford Drive, Park Farm South, Wellingborough, Northamptonshire, NN8 6AX, United Kingdom	
Product description:	9 dBd HD omni antenna 695 - 870 MHz, low PIM, null fill	
Product name/Type no:	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T0
	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T2
	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T3
	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T4
	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T5
	9 dBd HD omni antenna, low PIM, null fill	4250.09-780-T6
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T0
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T2
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T3
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T4
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T5
	9 dBd HD omni antenna, low PIM, null fill	4253.09-780-T6

We declare under our sole responsibility that the above products, to which this declaration relates, are in conformity with the applicable requirements of the following EU Council Directives and Regulations:

- **RoHS:** Directive 2011/65/EU including its subsequent amending Directive (EU) 2015/863, Restriction of use of certain Hazardous Substances in Electrical and Electronic Equipment
- **WEEE:** Directive 2012/19/EU Waste of Electrical and Electronic Equipment
- **REACH:** Regulation 1907/2006 Registration, Evaluation, Authorization and Restriction of Chemicals

Product Standards to which Conformity of the Council Directives are declared:

Standards	Description
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Frederikssund 11-05-2026



Marudhupandi Muniyandi
Marketing Assistant