



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 380 - 430 MHz, low PIM, heavy duty flange-mounted	
Product name/Type no:	9 dBd HD omni antenna, low PIM	4270.09-405-T0
	9 dBd HD omni antenna, low PIM	4270.09-405-T2
	9 dBd HD omni antenna, low PIM	4270.09-405-T4
	9 dBd HD omni antenna, low PIM	4270.09-405-T6
	9 dBd HD omni antenna, low PIM	4270.09-405-T8
	9 dBd HD omni antenna, low PIM	4270.09-405-T10
	9 dBd HD omni antenna, low PIM	4270.09-405-T12
	9 dBd HD omni antenna, low PIM	4273.09-405-T0
	9 dBd HD omni antenna, low PIM	4273.09-405-T2
	9 dBd HD omni antenna, low PIM	4273.09-405-T4
	9 dBd HD omni antenna, low PIM	4273.09-405-T6
	9 dBd HD omni antenna, low PIM	4273.09-405-T8
	9 dBd HD omni antenna, low PIM	4273.09-405-T10
	9 dBd HD omni antenna, low PIM	4273.09-405-T12

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 15-06-2026



Marudhupandi Muniyandi
Marketing Assistant