

Amadeus Gas Pipeline – Gas Specification

Effective 1 July 2026

COMPONENT		UNITS	LIMITS	
			Minimum	Maximum
Gross Heating Value		MJ/sm ³	33.0	42.0
Wobbe Index		MJ/sm ³	44.0	51.0
Cricodentherm		Deg C		10.0
Water Content		Mg/sm ³		80.0
Nitrogen		Mol %		11.0
Carbon Dioxide		mol %		5.0
Total Inerts		mol %		12.0
Hydrogen Sulphide		ppm (wt)		10.0
Total Sulphur		Mg/sm ³		50.0
Oxygen		mol %		0.2
Mercury		Mg/sm ³		0.2
Solids size		microns		10
Methanol		Mg/sm ³		1.0
Oils		mL/TJ		20.0
Radioactivity		Bq/sm ³		8,000
Receipt Temperature		Deg C		60.0
Delivery Temperature		Deg C		60.0