



TI-F21-20
 MI Issue 1

UKAS Accredited Calibration Datasheet for Spirax Sarco Flowmeters

Spirax Sarco flowmeters are now available with UKAS Accreditation to ISO 17025. This is a special requirement that must be stated at the time of the order. To ensure that the customer's requirements are fully understood, this datasheet must be completed with all the relevant data.



0714

Selection of type of accredited calibration required:

Flowmeter type (tick as appropriate):	TVA	ILVA	Compact Stem ILVA	Spiraflo	Gilflo	TFA	VLM20	Other	Non-SPIRAX

Flowmeter size (tick as appropriate):		DN25	DN32	DN40	DN50	DN80	DN100	DN150	DN200	DN250	DN300
	TFA										
	ILVA										
	Compact stem ILVA										
	Spiraflo										
	Gilflo										
	TVA										
	VLM20										
	Other										
	Non-SPIRAX										

Type of calibration (tick as appropriate):	Standard (new flowmeter)	
	Standard (recalibration)	
	Custom	
	Number of points	
	Number of readings per point	
	Points, as percentage of maximum water flow	Or user selected points
		1
		3
		5
		7
		10
		20
		30
		40
		50
	60	
	70	
	80	
	90	
	100	

First for Steam Solutions