Frequency Range:	20-25000 cm^{-1}	
Spectral Resolution:	0.125 cm^{-1}	
Beamsplitters:		
Far-IR Mylar (20-500 cm^{-1})		
	KBr (375 - 7000 cm^{-1})	
	CaF_2	(2800-12000 cm^{-1})
	Quartz (2800 - 25000 cm^{-1})	
Detector:	DTGS (PE) - FIR	
	Bolometers - FIR	
	QMC QGeGa/X photodetector - FIR	
	DLATGS (KBr) - MIR	
	MCT (bb) - MIR	

	InSb - MIR, NIR
	Silicon - NIR
Sources:	FIR (Mercury lamp)
	IR (Globar) NIR, White light (Tungsten lamp)
Accessories:	Vacuum MIR Microscope
Location:	Beamline 1.4.2
Manufacturer:	Bruker
Manual:	IFS 66 v/s

* Beamline 1.4.2 is currently not connected to the synchrotron, although it could be moved if the need arises.