Coming soon to BL 5.4.3!

Frequency Range:	20-25000 cm^{-1}
Spectral Resolution:	0.001 cm^{-1}
Beamsplitters:	
KBr (375 - 7000 cm^{-1})	
	Quartz (2800 - 15000 cm^{-1})
	Far-IR Mylar (10-700 cm^{-1})
Detector:	DTGS
	MCT A
	Silicon
Sources:	IR (Globar)
	White light (Tungsten lamp)
	FIR (Mercury lamp)
Accessories:	Vacuum
Location:	Beamline 5.4.3
Manufacturer:	Bruker

Manual: IFS 125HR