Scope:

This is a report from the SPIRE verification control database (VCD) giving the cross matrix between the requirements in the IID-B – labelled as HP-SPIRE-REQ-#### - and the corresponding requirements in the SPIRE Instrument Requirements Document SPIRE-RAL-PRJ-000034 v1.3

Cross Reference Table:

The table below is an image from the SPIRE Access database pivot query "HP-SPIRE to IRD pivot".

HP Upper Link	Requirement
HP-SPIRE-REQ-0020	IRD-WE-R18
	IRD-WE-R35
HP-SPIRE-REQ-0030	IRD-WE-R18
HP-SPIRE-REQ-0060	IRD-WE-R39
HP-SPIRE-REQ-0070	IRD-WE-R23
HP-SPIRE-REQ-0080	IRD-OPS-R03
HP-SPIRE-REQ-0090	IRD-WE-R18
HP-SPIRE-REQ-0100	IRD-WE-R18
HP-SPIRE-REQ-0150	IRD-OPS-R02
HP-SPIRE-REQ-0160	IRD-TLM-R01
HP-SPIRE-REQ-0170	IRD-DATA-R03
	IRD-TLM-R02
HP-SPIRE-REQ-0190	IRD-OPS-R01
HP-SPIRE-REQ-0210	IRD-CMD-R01
	IRD-WE-R23
HP-SPIRE-REQ-0220	IRD-AUT-R04
	IRD-SAFE-R07
	IRD-WE-R23
HP-SPIRE-REQ-0250	IRD-WE-R26

Only those requirements in the IID-B that directly relate to SPIRE are listed.

The full database is available for inspection on request. It should be noted that this is not intended for public consumption and is very much a working tool. The database does not generate forms or automatic reports.