

LINK ROUTES Biella Cerrione**LUSIL 1E**

LUSIL – SRN VOR/DME

MEL: LUSIL – SRN VOR/DME: FL 140

Path Terminator	Waypoint Name	Fly Over	Track °Mag	Turn Direction	Altitude Constraint	Speed Limit	Recommended Navaid	Bearing/Range to Navaid	Navigation Performance
IF	LUSIL	-	-	-	-	-	SRN VOR/DME	RDL061/D52	Conventional
TF	SRN	Y	242°	-	+FL 140	-	-	-	Conventional

STAR Biella Cerrione**VOG 1X:** VOG VOR/DME – LE 402 – XIBER

MEA: VOG VOR/DME – LE 402 – XIBER: 4000 FT

Path Terminator	Waypoint Name	Fly Over	Track °Mag	Turn Direction	Altitude Constraint	Speed Limit	Recommended Navaid	Bearing/Range to Navaid	Navigation Performance
IF	VOG	-	-	-	-	-	-	-	Conventional
TF	LE402	-	303°	R	+4000	-	BLA VOR/DME	RDL 149/D14	Conventional
HM	XIBER	Y	329°	R	+4000*	200	BLA VOR/DME	RDL 149/D10	Conventional

TOP 1X: TOP VOR/DME – LE 401 – XIBER

MEA: TOP VOR/DME – LE 401 – XIBER: 4000 FT

Path Terminator	Waypoint Name	Fly Over	Track °Mag	Turn Direction	Altitude Constraint	Speed Limit	Recommended Navaid	Bearing/Range to Navaid	Navigation Performance
IF	TOP	-	-	-	-	-	-	-	Conventional
TF	LE401	-	041°	L	+4000	-	TOP VOR/DME	RDL 041/D24	Conventional
HM	XIBER	Y	329°	R	+4000*	200	BLA VOR/DME	RDL 149/D10	Conventional

SRN 1X: SRN VOR/DME – NELAB – LE403 – LE 404 – XIBER

MEL/MEA: SRN VOR/DME – NELAB: FL140; NELAB – LE 403: FL 90; LE 403 – LE 405: 5000 FT; LE 405 – LE 404 – XIBER: 4000 FT

Path Terminator	Waypoint Name	Fly Over	Track °M	Turn Direction	Altitude Constraint	Speed Limit	Recommended Navaid	Bearing/Range to Navaid	Navigation Performance
IF	SRN	-	-	-	-	-	-	-	Conventional
TF	NELAB	-	267°	L	+FL140	-	BLA VOR/DME	RDL 057/D15	Conventional
TF	LE403	-	237°	L	+FL90	210	BLA VOR/DME	RDL 057/D3	Conventional
TF	LE405	-	137°	-	+5000	-	BLA VOR/DME	RDL 137/D10	Conventional
TF	LE404	-	137°	R	+4000	-	BLA VOR/DME	RDL 137/D14	Conventional
HM	XIBER	Y	329°	R	+4000*	200	BLA VOR/DME	RDL 149/D10	Conventional

* +5000 FT in case holding is expected

Waypoints Table formatted according ARINC 424 standards

Waypoint	Latitude	Longitude
LE401	45132180N	008142207E
LE402	45173451N	008160491E
LE403	45311461N	008093843E
LE404	45190446N	008194303E
LE405	45221585N	008153623E