## **Special Procedures at Salzburg (LOWS)**

Application Form (Approach)



Please fill in the framed fields of the form, sign it and send it together with attachments to special.procedures@austrocontrol.at, or via FAX to +43 51703 6665, or by post to:

AUSTRO CONTROL GmbH, Aviation Agency, Schnirchgasse 17, 1030 Vienna, Austria

1 Operator					
Company					
Street		Place		Postal Country	
Telephone	Fax	E-Mail		J	
2 Aircraft					
Type of aircraft					
Type of engines					
Landing minimum (DH)		ft			
3 All Engines Oper	ating				
			ISA +10C°	ISA -10C°	
Climb Configuration				Anti-Ice on	
IAS:			KTS	KTS	
Bank Angle:			0	0	
Barner rangio.					
4 One (Critical) En	gine Out				
			ISA +10C°	ISA -10C°	
Climb Configuration				Anti-Ice on	
IAS:			KTS	KTS	
Bank Angle:			o	0	
Climb Gradient (straight) at 2500 ft MSL:			%	<u> </u>	
Climb Gradient (during turn) at 2500 ft MSL:			%	%	
5 Attachments (to b	ne supplied by the operator)				
MLW / MLM based on					

Special Cat II / III only:
Operator's statement of compliance referring to periodic synthetic flight training of LOWS special procedures. Statement
of compliance must include name of FTO/TRTO, main topics of the LOWS training syllabus, simulator type or equivalent
information.