

Country	Forecast center	Abbreviation	Surface area ^a in km ²	Number of warning regions	Size ^b median (min–max) in km ²	Max. elevation ^c min–max in m.a.s.l.
Austria	Kärnten	KAE	7700	8	1060 (520–1300)	2110–3740
	Niederösterreich	NIE	3700	5	730 (500–1030)	1390–2060
	Oberösterreich	OBE	3400	2	1720 (1530–1910)	2360–2860
	Salzburg	SAL	6800	6	1090 (360–1970)	2010–3570
	Steiermark	STE	12500	7	2030 (1250–2290)	1770–2800
	Tirol	TIR	12600	12	980 (380–1920)	2460–3730
	Vorarlberg	VOR	2600	6	390 (180–880)	2080–3200
Switzerland	Schweiz	SWI	26300	117	180 (40–660)	1640–4550
Germany	Bayern	BAY	4300	6	660 (450–1190)	1870–2940
France	Bourg-St-Maurice	BSM	5100	6	810 (630–1220)	2160–3810
	Briançon	BRI	8000	9	840 (450–1590)	2760–4020
	Chamonix	CHX	3000	3	1070 (580–1380)	2700–4780
	Grenoble	GRE	5300	5	990 (560–1440)	2070–3950
Italy	Bozen–Südtirol/Bolzano–Alto Adige	BOZ	7400	11	650 (180–1110)	2590–3860
	Friuli Venezia Giulia	FRI	3700	7	560 (160–690)	1880–2740
	<i>Liguria e Toscana</i>	LIG	2100	1	2060	2140
	Livigno	LIV	200	1	210	3210
	Lombardia	LOM	9700	7	1330 (510–2820)	2230–3940
	<i>Lombardia</i>	BOR	9700	3	3120 (1900–4630)	2850–3940
	Piemonte	PIE	10300	13	820 (270–1630)	2580–4530
	Trentino	TRE	6200	21	290 (120–540)	2060–3620
	Valle d’Aosta	VDA	3300	26	130 (25–280)	2620–4780
	Veneto	VEN	5500	5	1100 (460–1640)	2180–3250