Schweizerische Eidgenossenschaft
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Dipartimento federale dell'ambiente,
dei trasporti, dell'energia e delle comunicazioni DATEC

Ufficio federale delle comunicazioni UFCOM

Dati d'esercizio T-DAB in Svizzera (radio digitale)

settembre 2026

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
AARAU OBERHOLZ	AG	DIG D04	5D	V	30.0	34	8.040989	47.377252	2645491	1247554	Agglomerationen Aarau, Olten, Wildegg	DIG
ABBAYE PONT AGOUILLONS	VD	SRG F01	12A	V	28.3	32	6.333857	46.670614	2515461	1169416	Vallee de Joux	SRG
ADELBODEN WINTERTAL	BE	SMC D03	8B	V	33.1	18	7.551253	46.481219	2608648	1147773	Adelboden, Engstligental	SMC
ADELBODEN WINTERTAL	BE	SMC D02	7D	V	33.1	18	7.551253	46.481219	2608648	1147773	Adelboden, Engstligental	SMC
ADELBODEN WINTERTAL	BE	SRG D01	12C	V	29.5	28	7.551253	46.481219	2608648	1147773	Region Adelboden; Adelboden	SRG
AIROLO STANGA	TI	SRG I01	12A	V	37.6	28	8.597112	46.540495	2688861	1155012	Airolo, Quinto, Val Bedretto, Passo del S.Gottardo, Nufe-nenpass	SRG
AIROLO STANGA	TI	SMC I03	8C	V	30.7	32	8.597112	46.540495	2688861	1155012	Leventina Nord, Airolo, Ambri, Piotta	SMC
ALT S JOHANN STRICHBODEN	SG	SMC D02	7D	V	30.0	36	9.254333	47.171294	2737643	1226074	Alt St. Jo-hann,Stein,Unterwasser	SMC
ALT S JOHANN STRICHBODEN	SG	SMC D03	9B	V	30.0	36	9.254333	47.171294	2737643	1226074	Alt St. Jo-hann,Stein,Unterwasser	SMC
ALTDORF RIED	SH	SMC D03	9B	V	32.9	28	8.658656	47.788375	2691425	1293803	Altdorf/SH, Thayngen, Lohn/SH, Opferthofen	SMC
ALTDORF RIED	SH	SMC D02	7D	V	32.9	28	8.658656	47.788375	2691425	1293803	Altdorf/SH, Thayngen, Lohn/SH, Opferthofen	SMC
ALTDORF RIED	SH	SRG D01	12C	V	25.6	24	8.658656	47.788375	2691425	1293803	Altdorf/SH, Hofen, Bibern, Op-fertshofen	SRG
ALTSTAETTEN HOHER KASTEN	SG	SMC D03	9B	V	35.4	52	9.485212	47.283859	2754815	1239015	Appenzell	SMC
ALTSTAETTEN HOHER KASTEN ALPENGARTEN	SG	DIG D04	10B	V	27.4	2	9.485005	47.282927	2754802	1238911	Liechtenstein 'West'	DIG
ALTSTAETTEN VORDER-CHORNBERG	SG	DIG D04	10B	V	26.5	8	9.531507	47.391485	2757997	1251069	Liechtenstein 'Nord'	DIG
ANDERMATT BAEZBERG	UR	SMC D02	7D	V	29.0	32	8.580567	46.643738	2687425	1166469	Andermatt,Göschenen,Wassen	SMC
ANDERMATT BAEZBERG	UR	SMC D03	7A	V	29.0	32	8.580567	46.643738	2687425	1166469	Andermatt,Göschenen,Wassen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
ANDERMATT BAEZBERG	UR	SRG D01	12C	V	24.1	28	8.580567	46.643753	2687425	1166471	Urserental, Göschenen, Was-sen	SRG
ANDERMATT NAETSCHEN	UR	SRG D01	12C	V	29.8	15	8.612580	46.642357	2689878	1166352	Realp, Hospental, Andermatt, Urseren	SRG
ARBAZ AYENT PAS MAIMBRE	VS	SRG F01	12A	V	38.1	49	7.386009	46.312100	2595946	1128968	Sion, Nendaz, Evoléne, Monta-na, Sierre, Leuk, Steg	SRG
ARBAZ AYENT PAS MAIMBRE	VS	ROM F02	10B	V	34.1	58	7.386009	46.312100	2595946	1128968	Crans-Montana, Grimisuat, Hérémence, Nendaz, Savièse, Sion, Vex, Veysonnaz	ROM
AROGNO SIGHIGNOLA	TI	DIG I02	8A	V	7.8	13	8.991381	45.968191	2720359	1091926	Sottoceneri	DIG
AROSA HINTERWALD	GR	SMC D02	7D	V	27.6	56	9.672396	46.769238	2770600	1182213	Schanfigg Tal und Arosa	SMC
AROSA HINTERWALD	GR	SRG R01	12D	V	23.6	53	9.672383	46.769239	2770599	1182213	Arosa, Maran	SRG
ARTH RIGI KULM	SZ	SRG D01	12C	V	45.5	59	8.485119	47.056566	2679506	1212257	Region Luzern, Cham, Zug; Luzern, Kriens, Littau, Emmen, Ebikon, Cham, Baar, Zug, Küssnacht, Schwyz, Buochs, Stans, Goldau, Unterägeri, Sins, Hochdorf, Malters	SRG
ARTH RIGI KULM	SZ	SMC D03	7A	V	37.0	73	8.485119	47.056566	2679506	1212257	Baar, Cham, Hochdorf, Luzern, Sarnen, Stans, Zug	SMC
ARTH RIGI KULM	SZ	SMC D03	7A	V	36.0	73	8.485119	47.056566	2679506	1212257	Luzern, Zug, Zentralschweiz	SMC
ARTH RIGI KULM	SZ	SMC D02	7D	V	35.8	73	8.485119	47.056557	2679506	1212256	Luzern, Zug, Zentralschweiz	SMC
ARVIGO LANDARENCA	GR	SRG I01	12A	V	32.8	34	9.114033	46.318712	2729033	1131079	Val Calanca	SRG
ATTINGHAUSEN SCHILTWALD	UR	SMC D02	7D	V	34.1	54	8.612325	46.865742	2689487	1191182	Brunnen, Amsteg, Erstfeld, Altdorf	SMC
ATTINGHAUSEN SCHILTWALD	UR	SMC D03	7A	V	34.1	54	8.612325	46.865742	2689487	1191182	Brunnen, Amsteg, Erstfeld, Altdorf	SMC
ATTINGHAUSEN SCHILTWALD	UR	SRG D01	12C	V	33.8	50	8.612325	46.865742	2689487	1191182	Region Altdorf UR; Altdorf UR, Erstfeld, Silenen, Bürglen UR, Schattdorf, Flüelen, Bauen, Attinghausen A2 von Amsteg bis Seelisberg-tunnel H2 Axenstrasse	SRG
AVEGNO CIMETTA	TI	SRG I01	12A	V	42.5	70	8.788071	46.200590	2704157	1117466	Locarno, Tegna	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
AVEGNO CIMETTA	TI	SMC I03	8C	V	31.3	74	8.788070	46.200582	2704157	1117465	Teile Valle Maggia, Brissago, Ascona, Losone, Locarno, Minusio, Magadino, Gordola, Giubiasco	SMC
AVERS ALP PLATTE	GR	SRG R01	12D	V	24.0	23	9.488971	46.483104	2757426	1150033	Innerferrera, Avers, Juf	SRG
AYER ZINAL	VS	ROM F02	10B	V	23.6	32	7.611678	46.151139	2613369	1111088	Zinal VS, Ayer VS	ROM
BAD SAECKINGEN EGGBERG	D	SMC D03	7A	V	33.2	25	7.947621	47.576415	2638296	1269648	Stein/AG, Münchwilen/AG, Eiken, Sisseln, Laufenburg, Kaisten, Laufenburg	SMC
BAD SAECKINGEN EGGBERG	D	SMC D02	7D	V	33.2	25	7.947621	47.576415	2638296	1269648	Stein/AG, Münchwilen/AG, Eiken, Sisseln, Laufenburg, Kaisten, Laufenburg	SMC
BAD SAECKINGEN EGGBERG	D	SRG D01	12C	V	30.0	51	7.947660	47.576352	2638299	1269641	Wallbach, Frick, Möhlin, Rhein-felden, Eiken	SRG
BADEN BALDEGG	LU	DIG D04	9D	V	27.9	41	8.282493	47.470164	2663618	1258052	Zürich	DIG
BADEN BALDEGG	LU	DIG D04	5D	V	26.0	41	8.282493	47.470164	2663618	1258052	Baden Baldegg	DIG
BAGNES BRUSON LA COT	VS	SRG F01	12A	V	32.0	35	7.200214	46.063368	2581550	1101344	Val de Bagnes;	SRG
BAGNES BRUSON LA COT	VS	ROM F02	10B	V	27.8	33	7.200214	46.063368	2581550	1101344	Verbier	ROM
BALSTHAL ERZMATT	SO	SMC D03	8B	V	36.0	18	7.697604	47.305863	2619584	1239475	Balsthal, Welschenrohr, Her-bertswil, Metzendorf, Laupers-dorf	SMC
BALSTHAL ERZMATT	SO	SMC D02	7D	V	36.0	18	7.697604	47.305863	2619584	1239475	Balsthal, Welschenrohr, Her-bertswil, Metzendorf, Laupers-dorf	SMC
BALSTHAL ERZMATT	SO	SRG D01	12C	V	34.5	36	7.697604	47.305845	2619584	1239473	Region Balsthal; Balsthal, Matzendorf	SRG
BARGEN	SH	SRG D01	12C	V	23.8	13	8.617155	47.792157	2688309	1294176	Bargen	SRG
BEATENBERG NIEDERHORN	BE	SRG D01	12C	V	41.8	62	7.773435	46.710432	2625601	1173302	Region Thunersee; Thun, Spiez, Interlaken, Rei-chenbach i.K., Frutigen, Wat-tenwil, Riggisberg	SRG
BERGOESCHINGEN WANNENBERG	D	SRG D01	12C	V	35.3	74	8.407153	47.602567	2672834	1272881	Region Eglisau / Kaiserstuhl / Hallau; Eglisau, Glattfelden, Hallau, Kaiserstuhl, Wilchingen, Siblingen	SRG

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BERGOESCHINGEN WANNENBERG	D	SMC D02	7D	V	26.8	74	8.407179	47.602540	2672836	1272878	Rümikon, Fisibach, Kaisersthul, Weiach	SMC
BERGOESCHINGEN WANNENBERG	D	SMC D03	7A	V	26.8	74	8.407179	47.602540	2672836	1272878	Rümikon, Fisibach, Kaisersthul, Weiach	SMC
BERGUEN CRESTA	GR	SRG R01	12D	V	30.8	30	9.752353	46.624060	2777181	1166258	Albula Tal, Val Tuors, Albula-pass	SRG
BERN FORSTHAUS	BE	DIG D04	10A	V	30.0	74	7.414178	46.951645	2598138	1200063	Bern	DIG
BETTINGEN S CHRISCHONA	BS	SRG D01	12C	V	46.1	194	7.687085	47.571752	2618695	1269035	Region Basel; Basel, Birsfelden, Riehen, Mut-tenz, Pratteln, Allschwil, Binnin-gen, Oberwil BL, Reinach BL, Liestal, Rheinfelden	SRG
BETTINGEN S CHRISCHONA	BS	SMC D02	7D	V	36.6	205	7.687085	47.571761	2618695	1269036	Stadt/Region Basel, Reinach, Rheinfelden, Liestal	SMC
BETTINGEN S CHRISCHONA	BS	SMC D03	7A	V	35.8	205	7.687085	47.571761	2618695	1269036	Stadt, Region Basel, Reinach, Rheinfelden, Liestal	SMC
BETTINGEN S CHRISCHONA	BS	DIG D04	10A	V	34.2	211	7.687085	47.571752	2618695	1269035	Basel	DIG
BIEL MAGGLINGEN BASPO	BE	ROM F02	10B	V	24.0	6	7.211977	47.137343	2582805	1220732	Bienne, Nidau	ROM
BINN GIESSE	VS	SRG D01	12C	V	23.0	37	8.193906	46.365883	2658121	1135225	Binn	SRG
BISCHOFSZELL	TG	SRG D01	12C	V	28.1	38	9.241180	47.507360	2735788	1263405	Bischofszell, Sitterdorf	SRG
BISCHOFSZELL	TG	SMC D03	9B	V	23.0	32	9.241207	47.507359	2735790	1263405	Bischofszell	SMC
BISCHOFSZELL	TG	SMC D02	7D	V	23.0	32	9.241207	47.507359	2735790	1263405	Bischofszell	SMC
BIVIO MOTTA BALOTTA	GR	SRG R01	12D	V	23.5	20	9.650578	46.465313	2769887	1148393	Marmorera, Bivio	SRG
BOLLIGEN BANTIGER	BE	SRG D01	12C	V	45.0	142	7.528677	46.977806	2606851	1202975	Region Bern; Bern, Ostermundigen, Ittigen, Muri b.B., Worb, Köniz, Münsingen, Steffisburg, Belp, Zollikofen, Jegenstorf, Utzenst-orf	SRG
BOLLIGEN BANTIGER	BE	SMC D03	8B	V	37.0	150	7.528677	46.977806	2606851	1202975	Region Bern, Thun, Utzenstorf	SMC
BOLLIGEN BANTIGER	BE	SMC D02	7D	V	35.8	150	7.528677	46.977806	2606851	1202975	Stadt/Region Bern, Münsingen, Flamatt, Lyss, Kirchberg	SMC
BOLTIGEN ADLEMSRIED	BE	SMC D03	8B	V	25.4	36	7.395890	46.639940	2596727	1165412	Boltigen, Simmental, Weissen-burg	SMC

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BOLTIGEN ADLEMSRIED	BE	SMC D02	7D	V	25.4	36	7.395890	46.639940	2596727	1165412	Boltigen, Simmental, Weissen-burg	SMC
BOLTIGEN JAUNPASS	BE	SRG D01	12C	V	29.7	24	7.316602	46.604359	2590650	1161463	Region Jaun; Jaun, Abländschen	SRG
BONCOURT CHATILLON	JU	SRG F01	12A	V	19.5	44	7.010567	47.489195	2567739	1259914	Boncourt, Delle	SRG
BONCOURT DERIDEZ	JU	ROM F02	10B	V	27.0	25	7.005004	47.499400	2567326	1261051	Boncourt JU, Buix JU	ROM
BONVILLARS CHAMP LEQUET	VD	SRG F01	12A	V	40.1	20	6.667802	46.864883	2541226	1190706	Yvonand, Grandson, Yverdon-les-Bains, Cugy (FR)	SRG
BONVILLARS CHAMP LEQUET	VD	ROM F02	10B	V	33.8	11	6.667802	46.864883	2541226	1190706	Chamblon, Champagne, Grandson, Echallens, Essert-Pittet, Essertines, Vuarrens, Yverdon	ROM
BOUDRY	NE	SRG F01	12A	V	22.9	39	6.837576	46.947706	2554241	1199800	Boudry, Cortaillod	SRG
BOUGY VILLARS SIGNAL	VD	SRG F01	12A	V	34.6	47	6.356068	46.485735	2516877	1148842	Aubonne, Rolle, Gimel, Etoy, Bière	SRG
BOURRIGNON LES ORDONS	JU	SRG F01	12A	V	38.2	55	7.231373	47.387933	2584350	1248588	Bezirk Porrentruy (Ajoie) und Bezirk Delémont	SRG
BOURRIGNON ORDONS	JU	ROM F02	10B	V	39.0	62	7.231373	47.387933	2584350	1248588	Bassecourt, Bonfole, Bure, Courtételle, Courgenay, Glove-lier, Lajoux, Les Enfers, Pleigne, Porrentruy	ROM
BREGENZ PFAENDER	AUT	SMC D02	7D	V	40.0	74	9.780276	47.508329	2776384	1264585	Rheineck, St. Margrethen, Au	SMC
BREGENZ PFAENDER	AUT	SRG D01	12C	V	39.2	74	9.780276	47.508329	2776384	1264585	Rheineck, St. Margrethen, Au	SRG
BREGENZ PFAENDER	AUT	SMC D03	9B	V	39.0	17	9.780276	47.508329	2776384	1264585	St.Margrethen,Rorschach,Rom anshorn	SMC
BRENETS CHATELARD	NE	ROM F02	10B	V	16.0	18	6.711928	47.065593	2544797	1212986	Les Brenets NE	ROM
BREVINE	NE	ROM F02	10B	V	20.8	18	6.609372	46.982310	2536909	1203805	La Brévine NE, Vallée de la Brévine NE	ROM
BRIENZ WELLENBERG	BE	SMC D03	8B	V	34.1	29	8.044006	46.759900	2646248	1178925	Brienzersee, Aaretal mis Me-iringen	SMC
BRIENZ WELLENBERG	BE	SMC D02	7D	V	34.1	29	8.044006	46.759900	2646248	1178925	Brienzersee, Aaretal mis Me-iringen	SMC
BRIENZ WELLENBERG	BE	SRG D01	12C	V	31.9	26	8.044006	46.759909	2646248	1178926	Brienz, Meiringen, Bönigen	SRG
BRIONE PIEE	TI	SRG I01	12A	V	26.9	34	8.792587	46.291090	2704332	1127531	Brione, Frasco, Sonogno	SRG
BROT PLAMBOZ SOLMON	NE	SRG F01	12A	V	30.0	44	6.733602	46.958070	2546336	1201018	Les Ponts-de-Martel, Noiraigue, La Sagne, allg. Val de Travers	SRG

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BRUGG BRUGGERBERG	AG	DIG D04	5D	H	23.0	15	8.212130	47.495327	2658286	1260795	Aargau	DIG
BRUSIO GARBELA	GR	SRG R01	12D	V	29.0	40	10.112660	46.271362	2806100	1127950	unters Val Poschiavo	SRG
BUCHHOLTERBERG SCHAFEGG	BE	SRG D01	12C	V	27.0	18	7.666639	46.820674	2617399	1185528	Region Steffisburg / Eriz	SRG
BUCHS HINTERBERG	SG	SMC D03	9B	V	30.0	40	9.451365	47.158038	2752614	1224965	Sevelen, Buchs, Gams, Liech-tenstein	SMC
BUELACH ESCHENMOSEN	ZH	SMC D02	7D	V	31.1	18	8.571816	47.520328	2685348	1263904	Bülach Eschenmosen (Rotzi)	SMC
BUELACH ESCHENMOSEN	ZH	SMC D03	7A	V	31.1	18	8.571816	47.520328	2685348	1263904	Bülach,Embrach,Freienstein	SMC
BUELACH ESCHENMOSEN (ROTZIBUCH)	ZH	SRG D01	12C	V	30.0	25	8.571803	47.520349	2685347	1263906	Bülach, Embrach, Oberemb-rach, Rorbas, Freienstein, Höri, Dattlikon, Pfungen	SRG
BUERGLEN EGGENBERGLI	UR	SRG D01	12C	V	32.8	16	8.699938	46.870459	2696158	1191810	Spiringen, Unterschächen	SRG
BURGDORF ROTHOECHI	BE	SRG D01	12C	V	35.2	44	7.613048	47.045092	2613254	1210466	Region Burgdorf	SRG
BURGDORF ROTHOECHI	BE	SMC D03	8B	V	32.7	40	7.613048	47.045092	2613254	1210466	Region Burgdorf, Oberburg, Hasle, Krichberg	SMC
BURGDORF ROTHOECHI	BE	SMC D02	7D	V	32.7	40	7.613048	47.045092	2613254	1210466	Utzensdorf, Jegensdorf, Burg-dorf, Hasle, Kirchberg	SMC
CADENAZZO S ANTONINO	TI	DIG I02	8A	V	15.0	20	8.970909	46.150349	2718377	1112141	Sopraceneri	DIG
CARONA MT S SALVATORE	TI	SRG I01	12A	V	38.0	50	8.946720	45.976887	2716879	1092825	Lugano, Pregassona, Riva San Vitale, Canobbio	SRG
CARONA MT S SALVATORE	TI	SMC I03	8C	V	32.0	55	8.946720	45.976887	2716879	1092825	Lugano, Agno, Arosio, Sonvo-co, Gandria,Melide, Melano	SMC
CASTEL S PIETRO CAVIANO	TI	SMC I03	8C	V	28.1	28	9.009916	45.878107	2721996	1081942	Mendrisiotto, Mendrisio, Chias-so, Stabio, Balerna	SMC
CASTEL S PIETRO CAVIANO	TI	SRG I01	12A	V	27.0	31	9.009916	45.878107	2721996	1081942	Mendrisiotto, Chiasso	SRG
CASTEL S PIETRO GENEROSO	UR	SRG I01	12A	V	40.6	27	9.015030	45.926503	2722285	1087329	Muggio, Stabio, Melide, Mal-cantone	SRG
CELERINA LARET	GR	SRG R01	12D	V	38.2	43	9.841031	46.505658	2784373	1153306	Maloya, Silvaplana, St. Moritz, Pontresina, Samedan, La Punt, Zuoz	SRG

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CERNEUX-PEQUIGNOT CHARMOTTES	NE	SRG F01	12A	V	24.8	42	6.614758	46.987674	2537325	1204397	La Brevine, allg. Region um La Brevine	SRG
CHAMPERY	VS	SRG F01	12A	V	21.1	39	6.862976	46.165619	2555537	1112846	Champéry	SRG
CHARDONNE MT PELERIN	VD	SRG F01	12A	V	40.9	91	6.819126	46.497074	2552441	1149717	Montreux, La Tour-de-Peilz, Attalens, Morges	SRG
CHARMEY LA MONSE	FR	SRG F01	12A	V	17.0	36	7.153583	46.609591	2578162	1162077	Region Charmey	SRG
CHARMEY VOUNETSE	FR	ROM F02	10B	V	23.0	11	7.206809	46.625931	2582245	1163880	Val -de-Charmey FR	ROM
CHATEAU D OEX SAROUCHE	VD	ROM F02	10B	V	30.8	38	7.127542	46.452954	2576098	1144672	Château-d'Oex VD, Rougemont VD, Rosinière VD	ROM
CHATEAU D OEX SAROUCHE	VD	SRG F01	12A	V	30.0	30	7.127542	46.452954	2576098	1144672	Pays d Enhaut	SRG
CHAUX DE FONDS CORNU	NE	SRG F01	12A	V	35.6	55	6.860555	47.105980	2556120	1217382	Chaux-de-Fonds, Saint-Imier, La Ferrière, Les Bois, Sonvilier, Renan	SRG
CHAUX DE FONDS LOGE	NE	ROM F02	10B	V	36.0	28	6.859521	47.099282	2556036	1216638	La Chaux-de-Fonds, Valllon de St-Imier	ROM
CHAVANNES S MOUDON VELOTTY	VD	SRG F01	12A	V	31.6	30	6.812888	46.666180	2552112	1168519	Moudon, Lucens	SRG
CHAVANNES S MOUDON VELOTTY	VD	ROM F02	10B	V	21.8	49	6.812888	46.666180	2552112	1168519	Moudon	ROM
CHENIT BRASSUS	VD	SRG F01	12A	V	23.0	32	6.209986	46.587900	2505839	1160363	Le Brassus	SRG
CHEVENEZ SUR LE PATAI	JU	SRG F01	12A	V	27.4	40	6.959619	47.395707	2563836	1249542	Chevenez, Grandfontain, Ro-court, Réclère, Damvant	SRG
CHIASSO LUIGI FAVRE	TI	DIG I02	8A	V	7.8	12	9.026127	45.828954	2723365	1076504	Sottoceneri	DIG
CHUR KAENZELI	GR	DIG D04	8B	H	27.0	15	9.525649	46.838938	2759189	1189650	Chur	DIG
CIMADERA GARDADA	TI	SRG I01	12A	V	23.6	43	9.046302	46.080453	2724360	1104489	Val Colla	SRG
CORMORET	BE	ROM F02	10B	V	30.0	23	7.047408	47.156258	2570331	1222884	Cormoret Vielles Vacheries	ROM
COURRENDLIN LA MET	JU	SRG F01	12A	V	37.8	30	7.354999	47.348253	2593680	1244159	Delémont, Courroux, Vicques , Courtételle (JU)	SRG
COURTEMAICHE	JU	SRG F01	12A	V	17.4	49	7.057213	47.460667	2571239	1256724	Courtemaîche	SRG
CUDREFIN TREMBLEX	VD	SRG F01	12A	V	40.0	33	7.019305	46.934374	2568068	1198228	Neuchatel, Peseux, Cortaillod, Cudrefin, Vallamand, Avenches, Murten, Ins, Gampe-len, St-Blaise	SRG
CUDREFIN TREMBLEX	VD	ROM F02	10B	V	39.3	14	7.019305	46.934374	2568068	1198228	Neuchatel Ville NE	ROM
CUGY	VD	SRG F01	12A	V	20.0	18	6.641125	46.587841	2538879	1159930	Cugy	SRG
DAMVANT LOMONT	JU	ROM F02	10B	V	17.0	15	6.891177	47.364759	2558645	1246135	Haute-Ajoie JU	ROM

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
DAVOS DORFBERG	GR	SMC D02	7D	V	29.0	31	9.823948	46.819540	2782001	1188143	Landwassertal und Davos	SMC
DAVOS GOTSCHNAGRAT	GR	SRG R01	12D	V	28.8	38	9.849265	46.858490	2783799	1192530	Monbiel, Klosters Platz, Klosters Dorf, Serneus, Schlappin	SRG
DAVOS GOTSCHNAGRAT	GR	SMC D02	7D	V	27.4	34	9.849265	46.858490	2783799	1192530	Prättigau, Küblis, Klosters, Laret	SMC
DAVOS ISCHALP	GR	SRG R01	12D	V	32.0	36	9.829894	46.789303	2782557	1184797	Davos, Flülatal	SRG
DELEMONT RUE 23 JUIN	JU	ROM F02	10B	V	11.8	11	7.343653	47.365711	2592825	1246101	Delémont Vieille-Ville	ROM
DENT DE VAULION	VD	ROM F02	10B	V	26.0	16	6.351094	46.684301	2516801	1170919	L'Abbaye, Vallée de Joux, Vallorbe	ROM
DIEMTIGEN UFEM CHRUETZ	BE	SMC D02	7D	V	29.8	40	7.559826	46.651776	2609277	1166734	Oey, Diemtigen, vorderes Simmental, Erlenbach	SMC
DIEMTIGEN UFEM CHRUETZ	BE	SMC D03	8B	V	29.8	40	7.559826	46.651776	2609277	1166734	Oey, Diemtigen, vorderes Simmental, Erlenbach	SMC
DIEMTIGEN UFEM CHRUETZ	BE	SRG D01	12C	V	25.8	28	7.559826	46.651785	2609277	1166735	Niedersimmental	SRG
DULLIKEN ENGELBERG	SO	SRG D01	12C	V	36.4	86	7.944704	47.335724	2638249	1242886	Olten, Oftringen, Zofingen, teilweise Aarau sowie Mobilversorgung der A1 von Lenzburg bis Niederbipp	SRG
DULLIKEN ENGELBERG	SO	SMC D03	8B	V	34.9	106	7.944730	47.335733	2638251	1242887	Region Olten, Zofingen	SMC
DULLIKEN ENGELBERG	SO	SMC D03	7A	V	32.8	99	7.944730	47.335733	2638251	1242887	Region Olten, Zofingen	SMC
DULLIKEN ENGELBERG	SO	SMC D02	7D	V	32.8	99	7.944730	47.335733	2638251	1242887	Olten, Oftringen, Zofingen, Trimbach, Lostorf, Niedergösgen	SMC
DULLIKEN ENGELBERG	SO	DIG D04	5D	V	27.0	42	7.944704	47.335724	2638249	1242886	Aargau	DIG
EGGERSRIET VOGTHOLZ	SG	DIG D04	9D	V	34.0	20	9.456039	47.441889	2752157	1256522	St. Gallen	DIG
EGGIWIL HINTERER GIRSGRAT	BE	SRG D01	12C	V	33.0	38	7.816987	46.890017	2628835	1193281	Region Eggiwil / Trubschachen; Eggiwil, Trubschachen, Trub, Schangnau	SRG
EINSIEDELN CHUMMENWEID	SZ	SMC D02	7D	V	27.4	28	8.757497	47.145941	2700031	1222503	Biberbrugg,Einsiedeln,Euthal	SMC
EINSIEDELN CHUMMENWEID	SZ	SMC D03	7A	V	27.4	28	8.757497	47.145941	2700031	1222503	Biberbrugg,Einsiedeln,Euthal	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
EINSIEDELN CHUMMENWEID	SZ	SRG D01	12C	V	27.0	32	8.757485	47.145981	2700030	1222508	Region Einsiedeln	SRG
ELGG SCHNEITBERG	ZH	SRG D01	12C	V	37.5	61	8.868348	47.506283	2707708	1262707	Elgg, Aadorf, Matzingen, Uess-lingen	SRG
ELGG SCHNEITBERG	ZH	SMC D03	7A	V	25.3	56	8.868318	47.506176	2707706	1262695	Elgg, Aadorf	SMC
ENGI LINDENBODENBERG	GL	SRG D01	12C	V	33.0	29	9.161748	46.986018	2731078	1205323	Region Sernftal; Engi, Elm, Matt, Schwanden GL	SRG
ENGI LINDENBODENBERG	GL	SMC D02	7D	V	30.0	21	9.161748	46.986018	2731078	1205323	Elm, Schwanden, Glarus	SMC
ENGI LINDENBODENBERG	GL	SMC D03	7A	V	29.5	21	9.161748	46.986018	2731078	1205323	Elm, Engi, Schwanden	SMC
ENNETMOOS STANSERHORN	NW	DIG D04	10A	V	20.8	6	8.342965	46.930475	2668868	1198106	Zentralschweiz	DIG
ERSCHWIL MORETCHOPF	SO	SRG D01	12C	V	35.7	37	7.517829	47.375365	2605981	1247173	Region Laufen; Breitenbach, Laufen, Zwingen, Erschwil, Beinwil SO	SRG
ESCHOLZMATT WIGGEN	LU	SRG D01	12C	V	30.0	41	7.920866	46.891129	2636751	1193448	Region Wiggen; Escholzmatt, Marbach, Wiggen	SRG
ESCHOLZMATT WIGGEN	LU	SMC D03	7A	V	27.0	48	7.920879	46.891138	2636752	1193449	Eschholzmatt, Marbach, Wig-gen	SMC
EVILARD HOHMATT	BE	SRG F01	12A	V	42.5	56	7.202621	47.133627	2582094	1220321	Region Biel; Biel/Bienne, Nidau, Ipsach, Port, Orpund, Pieterlen, Brügg, Orpund, Büren a.A., Studen, Worben, Lyss, Aar-berg, Seedorf BE, Schüpfen, Täuffelen, Tüscherz, Kallnach, Wengi, Orvin A5 von Biel bis Pieterlen A6 von Biel bis Schüpfen	SRG
EVILARD HOHMATT	BE	SRG D01	12C	V	42.5	56	7.202621	47.133627	2582094	1220321	Region Biel; Biel/Bienne, Nidau, Ipsach, Port, Orpund, Pieterlen, Brügg, Orpund, Büren a.A., Studen, Worben, Lyss, Aar-berg, Seedorf BE, Schüpfen, Täuffelen, Tüscherz, Kallnach, Wengi, Orvin; A5 von Biel bis Pieterlen A6 von Biel bis Schüpfen	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
EVOLENE LA FORCLAZ	VS	SRG F01	12A	V	22.8	31	7.514940	46.087405	2605902	1103991	La Forclaz, Les Haudères, Evolène	SRG
EVOLENE LA FORCLAZ	VS	ROM F02	10B	V	22.6	34	7.514940	46.087405	2605902	1103991	Val d'Hérens VS, Val d'Arolla VS, Evolène VS, Les Haudères VS, La Gouille VS	ROM
FELDIS PLANIGN	GR	SRG R01	12D	V	34.6	59	9.429412	46.797148	2751968	1184815	Region Bonaduz/Domat Ems; Bonaduz, Domat Ems, Felsberg, Rhäzüns, Tamins; A13 von Chur bis Rothenbrun-nen	SRG
FERDEN FAERDARIED	VS	SRG D01	12C	V	31.1	36	7.755211	46.392487	2624350	1137952	Region Lötschental; Kippel, Blatten, Goppenstein, Fafleralp	SRG
FERDEN FAERDARIED	VS	SMC D03	11C	V	30.9	36	7.755211	46.392487	2624350	1137952	Ferden,Kippel,Wiler,Blatten	SMC
FIDERIS HORN	GR	SRG R01	12D	V	30.8	29	9.761858	46.902407	2776992	1197209	Janaz, Frideris, Küblis, Saas, St. Antönien	SRG
FIESCH EGGISHORN	VS	SMC D03	11C	V	32.6	7	8.093107	46.426602	2650308	1141905	Er-nen,Reckingen,Fiechertal,Eggis horn,Fiesch	SMC
FISCHENTHAL WALDSBERG	ZH	SRG D01	12C	V	34.8	22	8.939413	47.355290	2713382	1246022	Tösstal; Steg, Bauma, Fischen-thal	SRG
FISCHENTHAL WALDSBERG	ZH	SMC D02	7D	V	32.3	18	8.939413	47.355290	2713382	1246022	Fischenthal,Steg,Bauma	SMC
FISCHENTHAL WALDSBERG	ZH	SMC D03	7A	V	31.8	18	8.939413	47.355290	2713382	1246022	Fischenthal, Steg, Bauma	SMC
FISCHINGEN DUSSNANG TOLEBAERG	TG	SRG D01	12C	V	26.3	43	8.965884	47.432308	2715215	1254622	Ragion Dussnang; Dussnang, Fischingen, Oberwangen TG	SRG
FLAMATT SILO	FR	SRG D01	12C	V	30.2	51	7.308725	46.889894	2590099	1193206	Flamatt, Neuenegg, Thörishaus	SRG
FLUEHLI RISCHLI	LU	SMC D02	7D	V	29.5	24	8.014659	46.826098	2643952	1186267	Sörenberg, Flühli	SMC
FLUEHLI RISCHLI	LU	SMC D03	7A	V	29.5	24	8.014659	46.826098	2643952	1186267	Sörenberg, Flühli	SMC
FLUEHLI RISCHLI	LU	SRG D01	12C	V	28.8	31	8.014659	46.826098	2643952	1186267	Region Sörenberg; Sörenberg, Flühli	SRG
FLURLINGEN CHOLFIRST	ZH	SRG D01	12C	V	37.0	88	8.646812	47.681108	2690721	1281863	Schaffhausen, Neuhausen, Diessenhofen, Feuerthalen, Beringen.	SRG
FLURLINGEN CHOLFIRST	ZH	SMC D02	7D	V	32.3	74	8.646812	47.681108	2690721	1281863	Stadt/Region Schaffhausen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
FLURLINGEN CHOLFIRST	ZH	SMC D03	9B	V	32.3	74	8.646812	47.681108	2690721	1281863	Schaffhausen	SMC
FRASCO COSTA	TI	SRG I01	12A	V	26.0	37	8.808880	46.336608	2705499	1132612	Frasco, Sonogno	SRG
FREIENWIL HOERNDLI	AG	SRG D01	12C	V	37.8	54	8.311151	47.497978	2665744	1261168	Region Baden; Baden, Leng-nau AG, Niederweningen A1 von Neuenhof bis Baden-West	SRG
FREIENWIL HOERNDLI	AG	SMC D03	7A	V	33.0	50	8.311149	47.497888	2665744	1261158	Region Baden, Brugg, Nieder-weningen	SMC
FREIENWIL HOERNDLI	AG	SMC D02	7D	V	33.0	50	8.311149	47.497888	2665744	1261158	Brugg, Baden, Wettingen, Nor-dosten Aargau	SMC
FRIBOURG HOSPITAL	FR	SMC D03	8B	V	26.7	50	7.138066	46.801526	2577055	1183418	Agglomeration Fribourg	SMC
FRIBOURG HOSPITAL	FR	SMC D02	7D	V	26.7	50	7.138066	46.801526	2577055	1183418	Agglomeration Fribourg	SMC
FRIBOURG LORETTE	FR	SRG D01	12C	V	28.0	24	7.169884	46.801713	2579484	1183430	Fribourg für 12C	SRG
FRIBOURG LORETTE	FR	SRG F01	12A	V	27.9	24	7.169884	46.801713	2579484	1183430	Fribourg	SRG
FRIBOURG LORETTE	FR	ROM F02	10B	V	17.0	24	7.169884	46.801713	2579484	1183430	Fribourg	ROM
FRICK FRICKBERG	AG	SMC D02	7D	V	34.0	49	8.043631	47.512996	2645574	1262648	Frick, Stein Säckingen, Laufen-burg, Bözen, Herznach	SMC
FRICK FRICKBERG	AG	SMC D03	7A	V	31.3	49	8.043631	47.512996	2645574	1262648	Frick, Stein-Säckingen, Laufen-burg, Bözen, Herznach	SMC
FRICK FRICKBERG	AG	SRG D01	12C	V	28.9	53	8.043631	47.512996	2645574	1262648	Region Frick; Frick, Kaisten, Bözen, Her-znach, Wittnau, Eiken, Stein AG A3 von Eiken bis Effingen	SRG
GADMEN HOPFLAUIWALD	BE	SRG D01	12C	V	27.2	36	8.280287	46.709051	2664359	1173439	Region Meiringen, Gadmental	SRG
GELTERKINDEN	BL	SRG D01	12C	V	23.0	25	7.853375	47.464114	2631271	1257120	Gelterkinden	SRG
GENEVE STUDIO CARL VOGT	GE	SRG F01	12A	V	28.1	85	6.135791	46.196486	2499431	1116949	Geneve, Vernier, Meyrin, Commugny	SRG
GERRA LUTRI	TI	SRG I01	12A	V	36.7	38	8.798550	46.121589	2705118	1108699	Magadino Ebene (Locarno, Ascona, Brisago)	SRG
GEUENSEE HOECHWEIDWALD	LU	SRG D01	12C	V	34.9	56	8.142118	47.203670	2653301	1228320	Region Sursee; Sursee, Beromünster, Schötz, Ettiswil, Nottwil A2 von Dagmersellen bis Sem-pachersee	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
GEUENSEE HOECHWEIDWALD	LU	SMC D03	7A	V	34.2	68	8.142118	47.203670	2653301	1228320	Region Beromünster, Sursee	SMC
GEUENSEE HOECHWEIDWALD	LU	SMC D02	7D	V	34.0	68	8.142118	47.203670	2653301	1228320	Zofingen, Sursee, Sempach, Willisau, Suhrental	SMC
GINGINS BARILLETTE	VD	SRG F01	12A	V	45.8	87	6.126056	46.430678	2499115	1142992	Region Genève, Vernier, Ver-soix, Nyon, St. Gergue, Morges	SRG
GINGINS BARILLETTE	VD	ROM F02	10B	V	37.0	67	6.125906	46.430389	2499103	1142960	St.Prex-Rolle-Nyon	ROM
GLARUS BERGLI	GL	SRG D01	12C	V	30.6	51	9.059463	47.042311	2723169	1211414	Region Glarus; Glarus, Ennenda, Netstal	SRG
GORDUNO PIAZZA	TI	SRG I01	12A	V	33.5	16	9.027267	46.223852	2722565	1120397	Regione Leventina, da Biasca a Bellinzona, e regione Val Mesolcina, da Arbedo a Rov-eredo	SRG
GOSSAU ROSENBERG	SG	DIG D04	9D	V	34.0	35	9.272184	47.406121	2738386	1252206	St. Gallen	DIG
GRANGES VEVEYSE	FR	ROM F02	10B	V	29.0	18	6.819864	46.523724	2552521	1152679	Granges Veveyse	RMS
GRIMENTZ ROUA	VS	SRG F01	12A	V	30.8	35	7.581342	46.187209	2611018	1115093	Val d'Anniviers; Val de Zinal	SRG
GRIMENTZ ROUA	VS	ROM F02	10B	V	26.7	24	7.581342	46.187209	2611018	1115093	Ayer, Grimentz, Mission, St-Luc, Vissoie	ROM
GUGGISBERG GUSTEREN	BE	SRG D01	12C	V	29.4	12	7.316114	46.727706	2590634	1175175	Region Plaffeien Plaffeien, Schwarzsee, Guggis-berg	SRG
GURMELS CORDAST	FR	SRG D01	12C	V	30.0	58	7.160912	46.877730	2578829	1191883	grosses Moos, Murten	SRG
GURMELS CORDAST	FR	SRG F01	12A	V	29.2	58	7.160912	46.877730	2578829	1191883	Region Düdingen, Gurmels, Schiffenen, Laupen	SRG
GURTNELLEN UNTER AXELI	UR	SMC D03	7A	V	28.1	18	8.656339	46.771011	2693006	1180703	Amsteg,Gurtnellen	SMC
GURTNELLEN UNTER AXELI	UR	SMC D02	7D	V	28.1	18	8.656339	46.771011	2693006	1180703	Amsteg,Gurtnellen	SMC
GUTTET-FESCHEL WILERZAELG	VS	SRG D01	12C	V	37.0	39	7.673216	46.320730	2618067	1129953	unteres Rottental Sion bis Leuk, Sierre, Sierre, Montana, Leuk	SRG
GUTTET-FESCHEL WILERZAELG	VS	ROM F02	10B	V	30.0	69	7.673190	46.320766	2618065	1129957	Chermignon, Miège, Mollens, Montana, Salgesch, Sierre, Turtmann, Varen	ROM
HAUTE NENDAZ LA CRETE	VS	SRG F01	12A	V	35.9	42	7.288863	46.186345	2588436	1114998	Bas Valais	SRG
HAUTE SORNE	JU	ROM F02	10B	V	27.0	23	7.231141	47.294490	2584305	1238199	Pichoux Bambois	ROM
HAUTS-GENEVEYS RUE REPUBLIQUE	NE	SRG F01	12A	V	32.0	24	6.872254	47.042442	2556957	1210312	Val de Ruz	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
HELLIKON	AG	SRG D01	12C	V	26.4	31	7.930098	47.507541	2637026	1261982	Region Wegenstetten; Hellikon, Wegenstetten	SRG
HERISAU RAMSEN	AR	SMC D02	7D	V	31.5	24	9.253664	47.391919	2737025	1250595	Herisau, Gossau, Uzwil, Fürstenland	SMC
HERISAU RAMSEN	AR	SMC D03	9B	V	31.5	24	9.253664	47.391919	2737025	1250595	Herisau	SMC
HERISAU RAMSEN	AR	SRG D01	12C	V	27.0	34	9.253664	47.391919	2737025	1250595	Gossau SG, Herisau, Uzwil, Bischofszell	SRG
HINTERRHEIN HALTI	GR	SRG R01	12D	V	23.6	11	9.209239	46.533249	2735826	1155083	Region Hinterrhein; Hinterrhein, Nufenen; A13 von Nufenen bis San Bernardino-Tunnel (Portal Nord)	SRG
HINWIL BACHTEL	ZH	SMC D02	7D	V	34.0	60	8.886246	47.294715	2709490	1239213	Südliches Zürichseebecken, oberes Tösstal, Linthebene, Greifensee	SMC
HINWIL BACHTEL	ZH	SMC D03	7A	V	34.0	60	8.886246	47.294715	2709490	1239213	Region Lachen, Rapperswil, Rüti, Wald, Wetzikon	SMC
HINWIL BACHTEL	ZH	SRG D01	12C	V	34.0	49	8.886233	47.294715	2709489	1239213	Oberes Zürichseebecken, Linthebene, Zürcher Oberland, Rapperswil, Wädenswil, Richterswil, Wetzikon	SRG
HOEFEN BEISSEREN	BE	SMC D03	8B	V	35.3	58	7.593623	46.711771	2611851	1173408	Thun, Spiez, Wattenwil, Beatenberg	SMC
HOEFEN BEISSEREN	BE	SMC D02	7D	V	35.3	58	7.593623	46.711771	2611851	1173408	Thun, Spiez, Wattenwil, Beatenberg	SMC
HOEFEN BEISSEREN	BE	SRG D01	12C	V	31.6	50	7.593623	46.711771	2611851	1173408	Thun, Spiez, Steffisburg, Uetendorf	SRG
HOFSTETTEN B BRIENZ BREITEN	BE	DIG D04	6A	H	27.0	11	8.070861	46.760492	2648299	1179007	Interlaken-Thun	DIG
HUENENBERG CHNODENWALD	ZG	DIG D04	10A	V	28.0	53	8.436510	47.176983	2675643	1225595	Zug	DIG
HUTTWIL HOHFUREN	BE	SMC D03	8B	V	27.8	53	7.842641	47.106993	2630666	1217412	Huttwil, Dürrenroth, Wyssachen, Rohrbach, Ufhusen, Gondiswil, Eriswil	SMC
HUTTWIL HOHFUREN	BE	SMC D02	7D	V	27.8	53	7.842641	47.106993	2630666	1217412	Huttwil, Dürrenroth, Wyssachen, Rohrbach, Ufhusen, Gondiswil, Eriswil	SMC
INS SCHALTERAIN	BE	SRG D01	12C	V	33.0	51	7.128665	47.026249	2576436	1208403	Region Erlach; La Neuville, Ins, Twann, Erlach, Brüttelen	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
INS SCHALTERAIN	BE	SRG F01	12A	V	33.0	51	7.128665	47.026249	2576436	1208403	Region Ins, La Neuveville	SRG
ISENTHAL SAUM	UR	SRG D01	12C	V	30.0	47	8.587736	46.913285	2687535	1196439	Isenthal	SRG
KANDERSTEG BUEEL	BE	SMC D03	8B	V	29.5	36	7.677862	46.509135	2618361	1150898	Kandersteg, Kandertal, Frutigen	SMC
KANDERSTEG BUEEL	BE	SMC D02	7D	V	29.5	36	7.677862	46.509135	2618361	1150898	Kandersteg, Kandertal, Frutigen	SMC
KANDERSTEG BUEEL	BE	SRG D01	12C	V	27.0	28	7.677862	46.509126	2618361	1150897	Kandersteg, Kandertal	SRG
KERNS STEINACHER	OW	SRG D01	12C	V	24.3	34	8.298381	46.854867	2665565	1189663	Region Melchtal; Melchtal	SRG
KLEINLUETZEL BUSCHLEN	SO	SRG D01	12C	V	21.8	22	7.403407	47.431726	2597342	1253437	Kleinlützel, Roggenburg	SRG
KOENIZ ULMIZBERG	BE	SMC D03	8B	V	30.0	86	7.434057	46.900501	2599651	1194377	Region Bern West	SMC
KONOLFINGEN NEUHUS	BE	SRG D01	12C	V	30.8	22	7.624568	46.887280	2614171	1192924	Konolfingen, Bowil, Zäziwil	SRG
KONSTANZ	D	SRG D01	12C	V	34.8	69	9.180724	47.671335	2730830	1281530	Region Kreuzlingen; Kreuzlingen, Ermatingen, Tägerwilen, Münsterlingen, Illighausen	SRG
KONSTANZ	D	SMC D03	9B	V	32.8	82	9.180737	47.671326	2730831	1281529	Kreuzlingen, Ermatingen, Tägerwilen, Münsterlingen	SMC
KONSTANZ	D	SMC D02	7D	V	32.8	82	9.180737	47.671326	2730831	1281529	Kreuzlingen, Ermatingen, Tägerwilen, Münsterlingen	SMC
KRIENS GIGELIWALD	LU	DIG D04	10A	V	27.7	42	8.287517	47.041582	2664512	1210410	Luzern	DIG
KUETTIGEN WASSERFLUH	AG	SRG D01	12C	V	44.8	70	8.020365	47.431015	2643889	1253520	Region Aarau; Aarau, Lenzburg, Schöftland, Kienberg	SRG
KUETTIGEN WASSERFLUH	AG	SMC D03	7A	V	34.0	53	8.020365	47.431015	2643889	1253520	Region Aarau, Lenzburg, Kienberg	SMC
KUETTIGEN WASSERFLUH	AG	SMC D02	7D	V	34.0	53	8.020365	47.431015	2643889	1253520	Aarau, Aargau Mitte	SMC
LAEUFELFINGEN	BL	SRG D01	12C	V	30.0	23	7.830513	47.403213	2629581	1250340	Homburgertal	SRG
LAEUFELFINGEN	BL	SMC D03	7A	V	28.6	19	7.830513	47.403213	2629581	1250340	Laeufelfingen,Ruemlingen,Eptingen,Kilchberg (BL)	SMC
LANGENBRUCK	BL	SRG D01	12C	V	24.6	34	7.777779	47.343603	2625629	1243694	Region Langenbruck; Langenbruck, Holderbank	SRG
LANGNAU I E HIRSCHMATT	BE	SRG D01	12C	V	33.0	38	7.763649	46.935679	2624749	1198339	Region Langnau; Langnau i.E., Signau	SRG
LANGNAU I E HIRSCHMATT	BE	SMC D03	8B	V	32.3	32	7.763649	46.935670	2624749	1198338	Langnau,Bowil,Hasle-Rüegsau,Trubschachen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
LANGNAU I E HIRSCHMATT	BE	SMC D02	7D	V	32.3	32	7.763649	46.935670	2624749	1198338	Langnau i.E., Zollbrück, Signau	SMC
LANGWIES DORF	GR	SRG R01	12D	V	28.8	26	9.711365	46.821807	2773406	1188140	St. Peter, Peist, Langwies	SRG
LAUSANNE AVENUE DU GREY	VD	SRG F01	12A	V	27.0	41	6.618215	46.537696	2537065	1154374	Lausanne (Bellevaux, Blécher-ette)	SRG
LAUSANNE BELLEVAUX TOUR G	VD	ROM F02	10B	V	20.0	47	6.618743	46.537295	2537105	1154329	Lausanne Nord-Ouest VD	ROM
LAUSANNE CHAILLY	VD	SRG F01	12A	V	27.5	49	6.644877	46.524166	2539095	1152849	Lausanne Ost; Pully, Lutry	SRG
LAUSANNE CHAILLY	VD	ROM F02	10B	V	24.8	52	6.644877	46.524166	2539095	1152849	Lausanne centre Est VD	ROM
LAUTERBRUNNEN MAENNLICHEN	BE	SRG D01	12C	V	34.4	36	7.940945	46.613185	2638479	1162560	Grindelwald, Lauterbrunnen, Stechelberg, Isenfluh	SRG
LAUTERBRUNNEN MAENNLICHEN	BE	SMC D03	8B	V	30.8	40	7.940945	46.613185	2638479	1162560	Grindelwald, Lauterbrunnen, Wengen, Mürren, Lauterbrun-nental, Isenfluh	SMC
LAUTERBRUNNEN MAENNLICHEN	BE	SMC D02	7D	V	27.5	40	7.940945	46.613185	2638479	1162560	Grindelwald, Lauterbrunnen, Wengen, Mürren, Lauterbrun-nental, Isenfluh	SMC
LAVIN CRUSCH	GR	SRG R01	12D	V	25.6	24	10.102497	46.766760	2803446	1182963	Unterengadin, Lavin, Susch	SRG
LE FIERNEY (F)	F	DAC F04	10C	V	40.1	16	5.985276	46.290901	2488008	1127647	Genève	DAC
LE FIERNEY (F)	F	DIG F03	10D	V	37.0	16	5.985276	46.290901	2488008	1127647	Agglomeration Geneve	DIG
LENK METSCHSTAND	BE	SRG D01	12C	V	31.8	31	7.495220	46.445000	2604348	1143742	Region Lenk; Lenk, Matten, St.-Stephan	SRG
LENK METSCHSTAND	BE	SMC D03	8B	V	27.0	27	7.495220	46.445000	2604348	1143742	Lenk, Matten, St. Stephan	SMC
LENK METSCHSTAND	BE	SMC D02	7D	V	27.0	27	7.495220	46.445000	2604348	1143742	Lenk, Matten, St. Stephan	SMC
LEUKERBAD BODMEN	VS	SRG D01	12C	V	26.8	36	7.614545	46.361857	2613538	1134513	Leukerbad	SRG
LEUKERBAD BODMEN	VS	SMC D03	11C	V	26.4	36	7.614545	46.361857	2613538	1134513	Leukerbad	SMC
LIESTAL	BL	SRG D01	12C	V	33.4	39	7.730367	47.472044	2621993	1257960	Liestal, Bubendorf	SRG
LIESTAL SCHLEIFENBERG	BL	DIG D04	10A	V	28.4	30	7.753236	47.487859	2623710	1259725	Basel-süd	DIG
LINTHAL SCHLEIMEN	GL	SRG D01	12C	V	32.4	33	8.989176	46.927392	2718081	1198533	Region Linthal; Braunwald, Linthal, Luchsingen	SRG
LINTHAL SCHLEIMEN	GL	SMC D02	7D	V	31.8	44	8.989163	46.927393	2718080	1198533	Linthal	SMC
LINTHAL SCHLEIMEN	GL	SMC D03	7A	V	31.1	45	8.989163	46.927393	2718080	1198533	Linthal, Braunwald	SMC
LOCLE PRIMEVERES	NE	ROM F02	10B	V	24.1	8	6.751671	47.054404	2547805	1211715	Le Locle	ROM
LOCLE ROCHES HOURIET	NE	SRG F01	12A	V	31.8	34	6.719078	47.047863	2545322	1211010	Le Locle, Les Brenets	SRG
LOHN PLAN SURA	GR	SRG R01	12D	V	29.7	41	9.437916	46.657047	2753014	1169262	Reischen, Zillis, Donath, An-deer	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
LOSTALLO	GR	SMC I03	8C	V	30.8	23	9.206175	46.317663	2736131	1131118	Lostallo, Cama, Soazza, Mes-occo	SMC
LOSTALLO	GR	SRG I01	12A	V	29.3	25	9.206175	46.317645	2736131	1131116	Lostallo, Cama, Soazza	SRG
LOVERESSE MORON	BE	SRG F01	12A	V	36.0	34	7.244379	47.253345	2585295	1233622	Tavannes; Court; Malleray; Reconvilier; Tramelan; Montfaucon; Saignelegier; St-Brais; Lajoux	SRG
LOVERESSE MORON	BE	ROM F02	10B	V	33.4	40	7.244379	47.253345	2585295	1233622	Bévilard, Court, Les Breuleux, Les Genevez, Tavannes, Tramelan	ROM
LUMBREIN SURIN	GR	SRG R01	12D	V	23.6	30	9.114835	46.660512	2728283	1169068	Region Lumnezia; Lumbrein, Vrin	SRG
LUZERN SCHLOSSBERG	LU	SRG D01	12C	V	24.6	27	8.308552	47.061476	2666086	1212639	Luzern	SRG
MAGDEN	AG	SRG D01	12C	V	20.0	12	7.809275	47.522976	2627915	1263648	Magden	SRG
MALIX MALIXER ALP	GR	SRG R01	12D	V	27.8	28	9.511639	46.816337	2758187	1187110	Malix, Churwalden, Passugg, Tschiertschen	SRG
MAMMERN SEEHALDE	TG	SRG D01	12C	V	36.9	48	8.933867	47.642464	2712355	1277938	Untersee (Bodensee); Mam-mern, Steckborn, Stein am Rhein, Wagenhausen, Eschenz	SRG
MAMMERN SEEHALDE	TG	SMC D03	9B	V	30.0	44	8.933881	47.642464	2712356	1277938	Untersee (Bodensee); Mam-mern, Steckborn, Stein am Rhein, Wagenhausen, Eschenz	SMC
MAMMERN SEEHALDE	TG	SMC D02	7D	V	30.0	44	8.933881	47.642464	2712356	1277938	Untersee (Bodensee); Mam-mern, Steckborn, Stein am Rhein, Wagenhausen, Eschenz	SMC
MARTIGNY CHEMIN DESSOUS	VS	DAC F04	10C	V	34.0	25	7.087943	46.091437	2572876	1104497	Martigny	DAC
MARTIGNY CHEMIN DESSOUS	VS	DIG F03	10D	V	34.0	24	7.087943	46.091437	2572876	1104497	Martigny	DIG
MARTIGNY RAVOIRE	VS	SRG F01	12A	V	36.9	47	7.053968	46.105558	2570256	1106079	Martigny	SRG
MARTIGNY RAVOIRE	VS	ROM F02	10B	V	31.5	56	7.053981	46.105558	2570257	1106079	Collonge, Fully, Martigny, Rid-des, Saxon	ROM
MATTEN B I RUUGE	BE	SMC D03	8B	V	28.5	25	7.859638	46.676206	2632213	1169529	Interlaken,Wilderswil,Unterseen	SMC
MATTEN B I RUUGE	BE	SMC D02	7D	V	28.5	25	7.859638	46.676206	2632213	1169529	Interlaken,Wilderswil,Unterseen	SMC
MEDEL CURAGLIA VERGERA	GR	SMC D02	7D	V	28.4	26	8.850529	46.682231	2708014	1171084	Disentis, Curaglia, Val Medel	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
MEDEL CURAGLIA VERGERA	GR	SRG R01	12D	V	28.3	26	8.850529	46.682231	2708014	1171084	Lukmanierpass, Curaglia, Disentis, Cumpadials	SRG
MEIENTAL HOLDEREN	UR	SRG D01	12C	V	22.9	30	8.557272	46.725537	2685512	1175536	Meien	SRG
MELS WEISSTANNEN EGGLI	SG	SRG D01	12C	V	25.4	24	9.343166	46.985604	2744877	1205596	Weisstannen, Schwendi	SRG
MESOCCO S BERNARDINO LAGH DOSS	GR	SRG I01	12A	V	25.2	24	9.203695	46.447613	2735615	1145556	San Bernardino, Mesocco, Soazza	SRG
MILVIGNES COTTENDART	NE	ROM F02	10B	V	30.0	70	6.848608	46.971835	2555101	1202476	Corcelles NE, Milvignes NE, Boudry NE, Cortaillod NE, Bole NE	ROM
MOERIKEN WILDEGG CHESTENBERG	AG	DIG D04	5D	V	25.8	40	8.188371	47.426271	2656569	1253100	Widegg Lenzburg	DIG
MON SCARNOZ	GR	SRG R01	12D	V	29.3	28	9.558548	46.652814	2762257	1169034	Latsch, Tiefenkastel, Savognin, Schmitten, Filisur	SRG
MONNETIER MORNEX PETITE GORGE	F	SRG F01	12A	V	40.8	45	6.188362	46.145277	2503398	1111191	Région de Genève	SRG
MONNETIER MORNEX PETITE GORGE	F	ROM F02	10B	V	40.0	50	6.188362	46.145277	2503398	1111191	Chéserex, Genève, Gland, Nyon, Rolle, Versoix	ROM
MONTANA GRAND SIGNAL	VS	DAC F04	10C	V	37.2	26	7.478339	46.317566	2603058	1129575	Sion-Sierre	DAC
MONTANA GRAND SIGNAL	VS	DIG F03	10D	V	36.0	25	7.478339	46.317566	2603058	1129575	Sion-Sierre	DIG
MONTANA GRAND SIGNAL	VS	DIG D04	9D	V	36.0	46	7.478339	46.317566	2603058	1129575	Oberwallis	DIG
MONTANA GRAND SIGNAL	VS	SRG F01	12A	V	30.3	52	7.478378	46.317557	2603061	1129574	Bas Valais	SRG
MONTBOVON	FR	SRG F01	12A	V	31.4	32	7.024709	46.481565	2568214	1147889	Region Enney bis Montbovon	SRG
MONTE CENERI TAMARO	TI	SRG I01	12A	V	43.6	75	8.884203	46.108927	2711764	1107410	Magadinoebene	SRG
MONTE CENERI TAMARO	TI	SMC I03	8C	V	33.0	66	8.884203	46.108927	2711764	1107410	Locarno, Gadenazzo, Giubiasco, Taverne, Tesserete, Teile Lugano	SMC
MONTE MARZIO	I	DIG I02	8A	V	32.9	32	8.856968	45.941905	2709994	1088807	Sopraceneri	DIG
MONTE ORSA	I	DIG I02	8A	V	30.0	22	8.914523	45.887372	2714571	1082828	Sottoceneri	DIG
MONTSEVELIER CHAMPRE	JU	SRG F01	12A	V	27.7	38	7.479718	47.335441	2603105	1242732	Montsevelier, Val Terbi, Vermes	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
MONTSEVELIER CHAMPRE 2	JU	ROM F02	10B	V	17.0	12	7.528049	47.350443	2606756	1244403	Montsevelier JU, Mervelier JU, Corban JU, Courchapoix JU	ROM
MORGES	VD	SRG F01	12A	V	23.4	26	6.496670	46.508731	2527703	1151259	Morges	SRG
MORISSEN S CARLI	GR	SRG R01	12D	V	31.5	23	9.186795	46.744208	2733582	1178490	Ilanz, Laax, Flims, Lumbrain, Uors, Vella, Duvin	SRG
MORISSEN S CARLI	GR	SMC D02	7D	V	31.5	23	9.186782	46.744208	2733581	1178490	Lumnez, Ilanz, Valendas, Laax, Falera, Surcuolm	SMC
MOUTIER MT GRAITERY	BE	SRG F01	12A	V	25.4	34	7.387585	47.260998	2596136	1234456	Moutier, Cremines	SRG
MOUTIER MT GRAITERY 2	BE	ROM F02	10B	V	24.8	7	7.387242	47.261079	2596110	1234465	Grandval, Moutier, Perrefite	ROM
MUEHLEBERG STOCKERE	BE	DIG D04	10A	V	33.0	50	7.283130	46.952091	2588162	1200124	Bern-Fribourg	DIG
MUEMLISWIL REGENRAIN	SO	SRG D01	12C	V	29.0	31	7.710584	47.336045	2620554	1242834	Region Mümliswil; Mümliswil, Ramiswil	SRG
MURIAUX POINT DE VUE	JU	ROM F02	10B	V	26.0	20	6.971291	47.203620	2564590	1228181	Franches-Montagnes JU, Les Bois JU, Le Noirmont JU, Muriaux JU, Les Breuleux BE, Les Reusilles	ROM
NENDAZ TRACOUET	VS	RMS F02	10B	V	32.6	15	7.283389	46.162059	2588008	1112299	Sion, Montana	ROM
NENZLINGEN EGGFLUE	BL	SRG D01	12C	V	35.1	50	7.577539	47.449466	2610476	1255418	Laufental, Dornach, Arlesheim, Grellingen, Münchenstein	SRG
NENZLINGEN EGGFLUE	BL	SMC D03	7A	V	33.0	42	7.577539	47.449466	2610476	1255418	Region Laufen	SMC
NENZLINGEN EGGFLUE	BL	SMC D02	7D	V	33.0	42	7.577539	47.449466	2610476	1255418	Basel Land West, Reinach	SMC
NETSTAL LAENGENWEG	GL	DIG D04	8B	V	26.0	9	9.040780	47.055277	2721720	1212826	Glarus, Netstal	DIG
NEUCHATEL AVENUE GARE	NE	RMS F02	10B	V	22.0	32	6.930710	46.993295	2561364	1204818	Neuchâtel centre-ville NE	ROM
NEUCHATEL GARE	NE	SRG F01	12A	V	33.3	27	6.936755	46.996353	2561826	1205155	Neuchâtel	SRG
NEUCHATEL GRAND CHAUMONT	NE	ROM F02	10B	V	27.0	17	6.977307	47.052384	2564947	1211365	Dombresson, Fontainemelon, Les Hauts-Geneveys, Villiers	ROM
NEUHAUSEN A RHEIN AENGIWAALD	SH	DIG D04	5D	V	30.0	41	8.613098	47.692319	2688171	1283071	Winterthur-Schaffhausen	DIG
NODS CHASSERAL	BE	SRG D01	12C	V	42.6	24	7.060467	47.133221	2571309	1220318	Region Seeland; Aarberg, Kerzers, Mühleberg, Schmitten, Murten, Avenches	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
NODS CHASSERAL	BE	SMC D03	8B	V	41.1	44	7.060467	47.133221	2571309	1220318	Kanton Bern West, Kanton Freiburg deutschsprachig	SMC
NODS CHASSERAL	BE	SRG F01	12A	V	40.8	61	7.060467	47.133221	2571309	1220318	Region Lyss, Aarberg, Kerzers, Laupen, Murten, Avenches, Estavayer, Payerne	SRG
NOIRAIGUE LES OEILLONS	NE	ROM F02	10B	V	32.1	16	6.716867	46.946110	2545050	1199700	Brot-Dessous, Couvet, Fleurier, Ponts-de-Martel, Travers	ROM
NOIRMONT ROC MONTES	JU	SRG F01	12A	V	19.5	29	6.956824	47.230140	2563512	1231136	Le Noirmont	SRG
NYON LEVRATTE	VD	ROM F02	10B	V	23.0	44	6.228795	46.388150	2506938	1138138	Nyon	ROM
OBERDORF NESSELBODEN	SO	SRG D01	12C	V	42.6	36	7.511745	47.244580	2605535	1232632	Solothurn, Bellach, Zuchwil, Grenchen, Lengnau BE, Selzach, Biberist, Gerlafingen, Derendingen, Wieslisbach, Bätterkinden, Utzenstorf, Koppigen, Wynigen, Wangen a.A., Seeberg, Bibern, Arch, Limpach; A1 von Niederbipp bis Kirchberg BE; Teil der A5	SRG
OBERDORF NESSELBODEN	SO	SMC D03	8B	V	32.6	40	7.511758	47.244580	2605536	1232632	Solothurn, Rüttenen, Bellach, Flumenthal	SMC
OBERDORF NESSELBODEN	SO	SMC D02	7D	V	32.6	40	7.511758	47.244580	2605536	1232632	Stadt/Region Solothurn, Herzogenbuchsee, Bätterkinden	SMC
OBEREMBRACH	ZH	SRG D01	12C	V	23.4	19	8.602348	47.492666	2687693	1260862	Lufingen, Oberembrach	SRG
OBERIBERG	SZ	SMC D02	7D	V	27.8	25	8.783936	47.045775	2702227	1211403	Oberiberg,Unteriberg	SMC
OBERIBERG	SZ	SMC D03	7A	V	27.8	25	8.783936	47.045775	2702227	1211403	Oberiberg,Unteriberg	SMC
OBERIBERG	SZ	SRG D01	12C	V	27.0	28	8.783923	47.045781	2702226	1211404	Unter-/Oberiberg	SRG
OBERUZWIL	SG	SRG D01	12C	V	25.2	14	9.116990	47.433389	2726610	1254975	Oberuzwil	SRG
OLIVONE SCAI	TI	SRG R01	12D	V	11.1	7	8.788076	46.563329	2703464	1157784	Lukmainierpass	SRG
OLLON CHAMOSSAIRE	VD	ROM F02	10B	V	33.8	51	7.061195	46.326731	2570933	1130663	Aigle, Bex, Leysin, Monthey, St-Maurice, Troistorrents, Vouvry	ROM
OLLON CHAMOSSAIRE	VD	SRG F01	12A	V	32.4	48	7.061286	46.326687	2570940	1130658	Region Monthey, Collombey-Muraz, Troistorrents, Ollon	SRG
ONSERNONE RUSSO QUIELLO	TI	SRG I01	12A	V	26.8	20	8.619438	46.220876	2691108	1119511	Borgnogne, Centovalli	SRG
ORMONT-DESSUS DIABLERETS CRETAT	VD	ROM F02	10B	V	24.0	30	7.163813	46.358557	2578848	1134168	Ormont-Dessus VD, Ormont-Dessous VD, Leysin, VD, Col du Pillon VD	ROM

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
ORSIERES CHAMPEX	VS	SRG F01	12A	V	34.4	49	7.123157	46.027502	2575571	1097378	Champex, Levron, Ravoire	SRG
ORSIERES CHAMPEX	VS	ROM F02	10B	V	28.1	38	7.123157	46.027493	2575571	1097377	Champex-Lac VS, Orsières VS, Sembrancher VS, Vollèges VS	ROM
ORVIN BOEZINGENBERG	BE	SMC D02	7D	V	33.9	26	7.273009	47.171250	2587443	1224490	Biel bis Lüscherz	SMC
ORVIN BOEZINGENBERG	BE	SMC D03	8B	V	33.9	26	7.273009	47.171250	2587443	1224490	Biel bis Lüscherz	SMC
ORVIN ROCHELLES	BE	ROM F02	10B	V	20.0	16	7.206281	47.161870	2582381	1223460	Orvin	ROM
OSTERFINGEN ROSSBERG	SH	SMC D02	7D	V	27.3	52	8.492587	47.657785	2679176	1279103	Hallau, Neunkirch, Wilchingen, Siblingen	SMC
OSTERFINGEN ROSSBERG	SH	SMC D03	9B	V	27.3	52	8.492587	47.657785	2679176	1279103	Hallau, Neunkirch, Wilchingen, Siblingen	SMC
OSTERFINGEN ROSSBERG	SH	SMC D03	7A	V	27.3	52	8.492587	47.657785	2679176	1279103	Hallau, Neunkirch, Wilchingen, Siblingen	SMC
OTTENBERG	TG	SRG D01	12C	V	37.8	32	9.133227	47.583251	2727475	1271660	Region Weinfelden - Berg, Bürglen, Bussnang, Erlen, Illinghausen, Langrickenbach, Mattwil, Märstetten, Märwil, Mettlen, Neuwilen, Sulgen	SRG
OTTENBERG	TG	SMC D03	9B	V	31.0	32	9.133232	47.583412	2727475	1271678	Müllheim,Weinfelden,Bürglen (TG)	SMC
PECCIA PIAN MOSELLO	TI	SRG I01	12A	V	25.2	21	8.653433	46.406153	2693412	1140145	Peccia, Prato	SRG
PEDRINATE CHIASSO	TI	SRG I01	12A	V	30.0	24	9.010462	45.828868	2722148	1076470	Balerna, Chiasso	SRG
PERY PRAU	BE	ROM F02	10B	V	20.0	18	7.245984	47.196420	2585401	1227293	Péry BE, La Heutte BE, Taubenloch BE	ROM
PETIT SALEVE (F)	F	DAC F04	10C	V	37.0	25	6.218212	46.168320	2505744	1113716	Genève	DAC
PETIT SALEVE (F)	F	DIG F03	10D	V	37.0	25	6.218212	46.168320	2505744	1113716	Genève	DIG
PFAEFERS VAETTIS	SG	SRG D01	12C	V	22.8	25	9.458111	46.929999	2753778	1199635	Vättis	SRG
PLAGNE VIEUX GRENIER	BE	RMS F02	10B	V	17.0	15	7.286715	47.189456	2588486	1226512	Plaigne	ROM
PONTRESINA PIZ LAGALB	GR	SRG R01	12D	V	21.8	48	10.022182	46.429974	2798548	1145339	Bernina-Pass	SRG
PORRENTRUY	JU	SRG F01	12A	V	27.3	45	7.075041	47.405778	2572555	1250615	Porrentruy	SRG
PORRENTRUY SUR LE BANNE	JU	ROM F02	10B	V	27.0	28	7.074150	47.406189	2572488	1250661	Porrentruy JU	ROM
PORT JAEISSBERG	BE	DIG D04	10D	V	31.8	25	7.278882	47.108222	2587874	1217482	Bienne	DIG
PORT JAEISSBERG	BE	DAC F04	10C	V	30.2	23	7.278882	47.108222	2587874	1217482	Bienne	DAC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
PORT VALAIS CHALAVORNAIRE	VS	ROM F02	10B	V	45.4	37	6.857226	46.366170	2555258	1135143	Bière, Cossonay, Cully, Lausanne, Montreux, Morges, Savigny, St-Prex, Vevey, Villeneuve	ROM
PORT VALAIS CHALAVORNAIRE	VS	SRG F01	12A	V	30.8	33	6.857213	46.366170	2555257	1135143	Montreux, Vevey, St-Saphorin (Lavaux), Lutry	SRG
POSCHIAVO SELVA	GR	SRG R01	12D	V	35.7	29	10.052778	46.301384	2801375	1131130	oberes Val Poschiavo	SRG
PRAZ CHAMPS MAITRE	VD	ROM F02	10B	V	30.0	15	6.431157	46.671228	2522907	1169384	La Praz	ROM
PREMIER BUCLARDS	VD	SRG F01	12A	V	39.5	44	6.428382	46.709896	2522750	1173685	Region Vallorbe, Yverdon-les-Bains, Orbe, LaSarraz, Echallens, Cossonay	SRG
RANFLUEH	BE	SRG D01	12C	V	31.9	35	7.755795	46.997804	2624123	1205243	Region Zollbrück; Zollbrück, Sumiswald, Lützelflüh	SRG
RAPPERSWIL	SG	SRG D01	12C	V	23.4	34	8.824289	47.228698	2704934	1231790	Rapperswil-Jona	SRG
RENENS LAUSANNE	VD	SRG F01	12A	V	29.8	64	6.586254	46.533287	2534608	1153910	Lausanne (Malley), Prilly, Renens (VD), Ecublens (VD)	SRG
RENENS LAUSANNE	VD	ROM F02	10B	V	27.9	69	6.586254	46.533296	2534608	1153911	Renens	ROM
REUENTHAL RIED	AG	SRG D01	12C	V	28.5	46	8.205789	47.609658	2657684	1273502	Region Leibstadt/Koblenz; Leibstadt, Koblenz	SRG
REUSCH OLDENEGG	BE	SRG D01	12C	V	27.0	6	7.238182	46.351903	2584570	1133411	Gsteig b. Gstaad	SRG
REYVROZ (F)	F	DAC F04	10C	V	44.0	30	6.544115	46.330153	2531118	1131366	Lausanne,Leman	DAC
REYVROZ (F)	F	DIG F03	8C	V	40.0	15	6.544115	46.330153	2531118	1131366	Agglomeration Lausanne	DIG
RICHENTHAL	LU	SRG D01	12C	V	33.2	28	7.945780	47.209541	2638421	1228858	Dagmersellen, Nebikon, Reiden	SRG
RIETHEIM	AG	SRG D01	12C	V	29.2	44	8.273612	47.599098	2662796	1272380	Region Bad Zurzach; Bad Zurzach, Rekingen AG	SRG
ROCHES LE TRONDAI	BE	ROM F02	10B	V	27.8	14	7.375398	47.309905	2595218	1239894	Courrendlin, Courroux, Delémont, Rebeuvelier	ROM
ROCHES LE TRONDAI	BE	SRG F01	12A	V	23.0	14	7.375398	47.309905	2595218	1239894	Roches (BE), Rebeuvelier, Choindez, Vellerat	SRG
RODERSDORF GRUNDACKER	SO	SRG D01	12C	V	26.5	34	7.442963	47.490193	2600326	1259937	Region Rodersdorf; Rodersdorf, Burg	SRG
RORSCHACH	SG	SRG D01	12C	V	23.4	50	9.485591	47.479590	2754276	1260770	Rorschach	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
RUETHI BISMER	SG	SRG D01	12C	V	37.2	62	9.539738	47.304887	2758876	1241461	Region Altstätten / BuchSG; Altstäatten, Buchs SG, Oberriet SG, Sennwald, Gams, Grabs, Rüthi SG, Montlingen A13 von Buchs bis Kriessern	SRG
RUETHI BISMER	SG	SMC D02	7D	V	36.2	49	9.539738	47.304887	2758876	1241461	Rheintal	SMC
RUETHI BISMER	SG	SMC D03	9B	V	32.5	49	9.539738	47.304887	2758876	1241461	Rheintal	SMC
RUETSCHELEN DORNEGG	BE	SRG D01	12C	V	35.8	56	7.757719	47.157902	2624197	1223042	Herzogenbuchsee, Langenthal, Oensingen, Ursenbach, Lotzwil, Wangen a. A., Wiedlisbach, Niederbipp, Gunsberg	SRG
S BARTOLOMEO	I	DIG I02	8A	V	36.0	22	8.690286	46.097382	2696793	1105869	Sopraceneri	DIG
S CROIX BROUTIRE	VD	SRG F01	12A	V	27.0	39	6.500132	46.833881	2528401	1187399	L Auberson, La Cote-aux-Fees	SRG
S CROIX BROUTIRE	VD	ROM F02	10B	V	21.1	43	6.500132	46.833890	2528401	1187400	Sanite-Croix VD, Col des Etroits VD	ROM
S GALLEN PETER UND PAUL	SG	SRG D01	12C	V	33.0	74	9.381446	47.446729	2746519	1256918	St. Gallen, Romanshorn, Grub AR, Appenzell, Gossau SG	SRG
S GALLEN PETER UND PAUL	SG	SMC D03	9B	V	29.2	78	9.381446	47.446729	2746519	1256918	Stadt / Region St.Gallen	SMC
S GALLEN PETER UND PAUL	SG	SMC D02	7D	V	29.2	78	9.381446	47.446729	2746519	1256918	Stadt / Region St.Gallen	SMC
S GINGOLPH GRAND DEVIN	VD	ROM F02	10B	V	32.0	18	6.805626	46.384875	2551304	1137253	St Gingolpgh , Richtung Vevey	ROM
S MARIA I M CRAPPETTA	GR	SRG R01	12D	V	30.2	31	10.429013	46.594463	2829102	1164722	Fuldera, Valchava, Sta. Maria, Müstair	SRG
S SULPICE HAUT DE LA VY	NE	SRG F01	12A	V	30.8	44	6.577158	46.910853	2534371	1195888	Fleurier, Couvet, Travers, St-Sulpice	SRG
S SULPICE HAUT DE LA VY	NE	ROM F02	10B	V	22.6	48	6.577158	46.910853	2534371	1195888	Fleurier NE, Saint-Sulpice NE, Buttes NE	ROM
S URSANNE	JU	SRG F01	12A	V	22.0	50	7.150717	47.363709	2578250	1245914	St. Ursanne	SRG
SAANEN HORNFLUE	BE	SRG D01	12C	V	31.5	30	7.314909	46.488881	2590500	1148626	Region Gstaad; Gstaad, Saanen, Schönried, Saanenmöser, Feutersoey, Lauenen	SRG
SAANEN HORNFLUE	BE	SMC D03	8B	V	28.8	53	7.314909	46.488881	2590500	1148626	Saanen, Gstaad, Schönried, Lauenen, Feutersoey, Saanenmöser, Zweisimmen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
SAANEN HORNFLUE	BE	SMC D02	7D	V	28.8	53	7.314909	46.488881	2590500	1148626	Saanen, Gstaad, Schönried, Lauenen, Feutersoey, Saanenmöser, Zweisimmen	SMC
SAAS FEE PLATTJEN	VS	SRG D01	12C	V	33.4	40	7.938502	46.096020	2638658	1105069	Saastal, Saas-Almagel, Saas-Fee, Saas-Grund	SRG
SAAS FEE PLATTJEN	VS	SMC D03	11C	V	32.9	40	7.938502	46.096020	2638658	1105069	Saas Fee,Saas Grund,Saas Almagell	SMC
SAFIEN LUESCHSUNNIGI	GR	SRG R01	12D	V	31.1	30	9.340459	46.698838	2745444	1173721	Neukirch Savien	SRG
SAGNE PLATURE	NE	SRG F01	12A	V	31.1	44	6.786595	47.010620	2550418	1206825	Region La Sagn, Les Pont-de-Martel	SRG
SAGNE PLATURE	NE	ROM F02	10B	V	21.8	46	6.786595	47.010620	2550418	1206825	Vallée de la Sagne NE	ROM
SAIGNELEGIER	JU	SRG F01	12A	V	23.0	41	7.000658	47.264783	2566853	1234968	Saignelégier, Les Pommerats	SRG
SAIGNELEGIER BEMONT	JU	ROM F02	10B	V	24.8	20	6.999461	47.264104	2566762	1234893	Saignelégier	ROM
SAMNAUN RAVAISCH CHE D MOT	GR	SRG R01	12D	V	27.8	20	10.372501	46.955113	2823274	1204623	Samnaun	SRG
SARNEN OBERSTALDEN	OW	SRG D01	12C	V	26.9	36	8.212975	46.892251	2659011	1193751	Region Alpnach-Sarnen-Giswil	SRG
SAVIESE	VS	SMC D03	11C	V	23.0	34	7.355439	46.243068	2593583	1121296	Saviese,Sion,Salins	SMC
SCHAENIS BIBERLICHOPF	SG	SRG D01	12C	V	40.0	78	9.068295	47.132416	2723632	1221443	Region Ziegelbrücke; Niederurnen, Näfles, Netstal, Molis, Schänis, Reichenburg, Tuggen, Benken SG, Kaltbrun, Gommiswald, Uznach, Schmerikon, Echenbach SG, Quarten A13 von Lachen bis Quarten	SRG
SCHAENIS BIBERLICHOPF	SG	SMC D03	7A	V	37.4	57	9.068295	47.132416	2723632	1221443	Region Näfels, Glarus, Schänis, Uznach, Walensee	SMC
SCHAENIS BIBERLICHOPF	SG	SMC D02	7D	V	37.4	57	9.068295	47.132416	2723632	1221443	Linthebene, Walenseeregion, unteres Glarnerland	SMC
SCHATTENHALB GEISSHOLZLI	BE	SMC D02	7D	V	30.0	40	8.210549	46.713125	2659022	1173837	Meiringen, Innertkirchen	SMC
SCHATTENHALB GEISSHOLZLI	BE	SMC D03	8B	V	30.0	40	8.210549	46.713125	2659022	1173837	Meiringen, Innertkirchen	SMC
SCHLEITHEIM BIRBISTEL	SH	SMC D02	7D	V	32.6	53	8.495495	47.767027	2679231	1291252	Schleitheim, Beggingen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
SCHLEITHEIM BIRBISTEL	SH	SMC D03	9B	V	32.6	53	8.495495	47.767027	2679231	1291252	Schleitheim, Beggingen	SMC
SCHLEITHEIM BIRBISTEL	SH	SRG D01	12C	V	30.2	64	8.495495	47.767027	2679231	1291252	Region Schleitheim; Schleitheim, Beggingen	SRG
SCHUEPFHEIM VOGLISBERGEGG	LU	SRG D01	12C	V	31.1	47	8.015696	46.973089	2643911	1202608	Region Schüpfheim; Entlebuch, Schüpfheim	SRG
SCHUEPFHEIM VOGLISBERGEGG	LU	SMC D02	7D	V	27.1	51	8.015712	46.973084	2643912	1202607	Entlebuch,Escholzmatt,Schüpfheim	SMC
SCHUEPFHEIM VOGLISBERGEGG	LU	SMC D03	7A	V	27.1	51	8.015712	46.973084	2643912	1202607	Entlebuch,Escholzmatt,Schüpfheim	SMC
SCHWELLBRUNN FUCHSACKER	AR	SMC D02	7D	V	30.2	31	9.203342	47.357783	2733312	1246714	Degersheim, Mogelsberg, Schwellbrunn	SMC
SCHWELLBRUNN FUCHSACKER	AR	SMC D03	9B	V	30.2	31	9.203342	47.357783	2733312	1246714	Degersheim, Mogelsberg, Schwellbrunn	SMC
SEMIONE PIZZO MATRO	TI	SRG I01	12A	V	43.6	62	8.924744	46.410103	2714264	1140943	Leventina, Riviera, Val di Blenio, Biasca	SRG
SEMIONE PIZZO MATRO	TI	SMC I03	8C	V	34.8	56	8.924744	46.410103	2714264	1140943	Leventina, Biasca, Arbedo, Valle di Blenio, Malvaglia	SMC
SILS I D CRAP CARSCHENNA	GR	SRG R01	12D	V	32.4	20	9.459837	46.696964	2754577	1173741	Rothenbrunnen, Rodels, Fürstenau, Thusis	SRG
SIRNACH	TG	SMC D03	9B	V	33.4	53	9.009243	47.460424	2718423	1257812	Sirnach,Wil(SG)	SMC
SIRNACH	TG	SMC D02	7D	V	33.4	53	9.009243	47.460424	2718423	1257812	Will SG, Sirnach, Wängi, Münchwilen, Bichelsee	SMC
SIRNACH	TG	SRG D01	12C	V	30.0	56	9.009243	47.460424	2718423	1257812	Wängi, Münchwilen, Wil, Rickenbach	SRG
SISSACH METZENHOLDEN	BL	SMC D02	7D	V	32.0	50	7.800723	47.462258	2627302	1256894	Basel Land Süd	SMC
SISSACH METZENHOLDEN	BL	SMC D03	7A	V	31.8	50	7.800723	47.462294	2627302	1256898	Region Sissach	SMC
SISSACH METZENHOLDEN	BL	SRG D01	12C	V	29.3	35	7.800710	47.462294	2627301	1256898	Sissach, Gelterkinden, Zunzgen, A2 von Liestal bis Eptingen	SRG
SOLOTHURN SPITAL	SO	DIG D04	10D	V	24.8	57	7.543949	47.199069	2607980	1227575	Biel-Solothurn	DIG
SOMEO COSTA PIANA	TI	SRG I01	12A	V	34.2	37	8.633543	46.317910	2692032	1130313	Maggia, Gordevio, Aurigeno	SRG
SONCEBOZ CERNIL DU BAS	BE	SRG F01	12A	V	27.0	25	7.170796	47.184999	2579699	1226040	Sonceboz, Péry, Corgemont, Courtelary	SRG
SONCEBOZ HAUTE JOUX	BE	ROM F02	10B	V	28.5	25	7.165389	47.179338	2579287	1225412	Cortébert, Corgémont, Sonceboz	ROM

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
SOOL TROGSITE	GL	SMC D03	7A	V	29.5	30	9.081810	46.998879	2724968	1206622	Glarus, Schwanden, Ennenda	SMC
SOOL TROGSITE	GL	SMC D02	7D	V	29.5	30	9.081810	46.998879	2724968	1206622	Glarus, Schwanden, Ennenda	SMC
SORENS GIBLOUX	FR	ROM F02	10B	V	43.8	87	7.040803	46.684025	2569564	1170389	Avenches, Chiètres, Concise, Fribourg, Guin, Marin, Marly, Morat, Neuchâtel, Payerne, Romont	ROM
SORENS GIBLOUX	FR	SRG F01	12A	V	38.8	96	7.040803	46.684025	2569564	1170389	Region Bulle, Romont, Ros-sens, St. Aubins	SRG
SOYHIERES	JU	SRG F01	12A	V	20.0	24	7.368084	47.391362	2594673	1248951	Soyhières	SRG
SOYHIERES BRUNCHENAL	JU	ROM F02	10B	V	17.8	16	7.367860	47.390130	2594656	1248814	SOYHIERES BRUNCHENAL	ROM
SPLUEGEN PANELL	GR	SRG R01	12D	V	26.0	31	9.342048	46.551844	2745962	1157388	Sufers, Splügen, Nufenen, Hinterrhein	SRG
STALLIKON FELSENEGG STIGBERG	ZH	DIG D04	9D	V	34.8	16	8.509833	47.308665	2681001	1240307	Zürich	DIG
TARASP SPARSELS	GR	SRG R01	12D	V	31.0	26	10.270188	46.778601	2816200	1184727	Lavin, Ardez, Tarasp, Scuol, Sent, Ramosch	SRG
THAYNGEN WIPPEL	SH	SRG D01	12C	V	26.0	58	8.689654	47.747006	2693821	1289240	Thayngen	SRG
THUN KVA	BE	DIG D04	6A	V	27.0	53	7.606491	46.762029	2612823	1178997	Berner Oberland	DIG
TINIZONG-RONA RUEGNA	GR	SRG R01	12D	V	26.0	16	9.623071	46.564115	2767469	1159313	Rona, Mulegns	SRG
TOERBEL STALDEN VS	VS	SMC D03	11C	V	27.6	34	7.866373	46.239312	2632993	1120965	Toer-bel,Stalden,Staldenried,Graech en	SMC
TRAMELAN LOVIERES	BE	SRG F01	12A	V	20.0	22	7.105166	47.217479	2574740	1229670	Tramelan	SRG
TRIENGEN WILIHOF DUBENMOOS	LU	SRG D01	12C	V	36.0	29	8.056127	47.217179	2646774	1229767	Triengen, Büron	SRG
TRIENT	VS	SRG F01	12A	V	16.5	19	6.993410	46.060348	2565545	1101078	Trient	SRG
TRIENT VERS LES PONTS	VS	SRG F01	12A	V	17.8	40	6.972293	46.068179	2563916	1101958	Le Châtelard, Finhaut	SRG
TROISTORRENTS MORGINS	VS	SRG F01	12A	V	20.8	39	6.862397	46.241334	2555554	1121263	Morgins	SRG
TRUN	GR	SRG R01	12D	V	30.2	31	9.045922	46.744668	2722818	1178311	Sumvitg, Rabius, Trun, Davis, Brigels, Waltensburg	SRG
TRUN	GR	SMC D02	7D	V	30.2	35	9.045909	46.744668	2722817	1178311	Rabius, Trun, Brigels, Ober-saxen	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
TSCHIERV OFENPASS	GR	SRG R01	12D	V	30.6	38	10.291274	46.638751	2818375	1169249	Region Ofenpass; H28 von Punt la Drossa bis Ofenpass (Passhöhe)	SRG
TSCHLIN S NICLA MOT	GR	SRG R01	12D	V	24.0	24	10.434610	46.856798	2828416	1193880	Martina	SRG
TUJETSCH ALP TGOM	GR	SRG R01	12D	V	22.8	36	8.768732	46.667308	2701785	1169316	Oberalppass, Selva, Rueras, Tujetsch, Sedrun	SRG
UNDERVELIER	JU	SRG F01	12A	V	23.2	24	7.218140	47.298855	2583323	1238687	Undervelier	SRG
UNTERSEEN HARDERKULM	BE	DIG D04	6A	V	27.0	7	7.851617	46.697177	2631587	1171857	Berner Oberland	DIG
VALS BORD	GR	SRG R01	12D	V	24.8	28	9.180692	46.608813	2733450	1163432	Vals	SRG
VALZEINA MITTAGPLATTE	GR	SRG D01	12C	V	46.2	70	9.594520	46.945914	2764114	1201680	Region Chur, Landquart; Chur, Landquart, Bad Ragaz, Sargans	SRG
VALZEINA MITTAGPLATTE	GR	SRG R01	12D	V	46.2	70	9.594520	46.945914	2764114	1201680	Calanda Tal, Sarganserland, unteres Prätigau	SRG
VALZEINA MITTAGPLATTE	GR	SMC D03	7A	V	37.6	79	9.594520	46.945914	2764114	1201680	Domat/Ems, Chur, Landquart, Bad Ragaz, Mels, Schiers, Flums, Walenstadt, Wartau	SMC
VALZEINA MITTAGPLATTE	GR	SMC D02	7D	V	37.6	79	9.594520	46.945914	2764114	1201680	Sargans, Landquart, Chur	SMC
VALZEINA MITTAGPLATTE	GR	SMC D03	9B	V	34.5	79	9.594520	46.945914	2764114	1201680	Landquart,Bad Ragaz,Sargans	SMC
VAREN SCHATTUFLUEE	VS	SMC D03	11C	V	32.4	25	7.615881	46.331032	2613649	1131087	Agglomerationen Leuk, Turtmann, Gampel, Sièrre	SMC
VAZ OBERVAZ LENZERHEIDE SARTONS	GR	SRG R01	12D	V	27.0	19	9.537083	46.753503	2760315	1180179	Parpan, Valbella, Lezerheide	SRG
VERSAM	GR	SRG R01	12D	V	31.1	47	9.361397	46.791303	2746793	1184036	Bonaduz, Versam, Valendas, Digg, Trin	SRG
VERSAM	GR	SMC D02	7D	V	31.1	47	9.361384	46.791303	2746792	1184036	Flims, Tamins, Bonaduz, Versam	SMC
VICOSOPRANO SASC PRUEMAVEIRA	GR	SRG R01	12D	V	33.5	11	9.642470	46.344756	2769641	1134979	Val Bregaglia	SRG
VILLIGEN GEISSBERG	AG	SRG D01	12C	V	38.3	123	8.168771	47.529912	2654983	1264609	Region Brugg / Koblenz; Brugg, Windisch, Würenlingen, Döttingen, Laufenburg, Sulz AG, Will AG, Mönthal	SRG
VILLIGEN GEISSBERG	AG	SMC D03	7A	V	32.6	129	8.168771	47.529912	2654983	1264609	Brugg, Baden, Birr, Windisch	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
VILLIGEN GEISSBERG	AG	SMC D02	7D	V	32.4	129	8.168771	47.529912	2654983	1264609	Brugg, Baden, Birr, Windisch	SMC
VILTERS MAIENBERG	SG	DIG D04	8B	M	30.030.0	12	9.426678	47.015887	2751143	1209119	Sarganserland	DIG
VILTERS MAIENBERG	SG	DIG D04	10B	V	27.8	14	9.426678	47.015887	2751143	1209119	Liechtenstein 'Süd'	DIG
VISPERTERMINEN GEBIDEM	VS	SRG D01	12C	V	45.1	38	7.935789	46.271035	2638325	1124523	Region Oberwallis; Brig-Glis, Fiesch, Münster, Oberwald, Visp, Stalden, St. Niklaus	SRG
VISPERTERMINEN GEBIDEM	VS	DIG D04	9D	V	36.0	38	7.935789	46.271026	2638325	1124522	Oberwallis	DIG
VISPERTERMINEN GEBIDEM 2	VS	SMC D03	11C	V	28.5	30	7.932269	46.276151	2638050	1125090	Agglomerationen Visp, Brig	SMC
VOUVRY CHAVALON	VS	DAC F04	10C	V	34.8	46	6.880842	46.346758	2557060	1132972	bas valais; Chablais	DAC
VOUVRY CHAVALON	VS	DIG F03	10D	V	34.0	13	6.880842	46.346758	2557060	1132972	Montreux, Monthey	DIG
VULLY VALLAMAND	VD	DAC F04	10C	V	39.5	37	7.031693	46.935471	2569012	1198345	Neuchatel-Yverdon	DAC
VULLY VALLAMAND	VD	DIG F03	10A	V	33.0	37	7.031693	46.935471	2569012	1198345	Neuchatel-Yverdon	DIG
WALDENBURG RICHTIFLUH	BL	SRG D01	12C	V	27.0	25	7.744158	47.383596	2623071	1248130	Waldenburgertal	SRG
WALDENBURG RICHTIFLUH	BL	SMC D03	7A	V	25.8	25	7.744158	47.383596	2623071	1248130	Walden-burg,Oberdorf,Niederdorf	SMC
WALDSHUT AARBERG	D	SMC D03	7A	V	30.2	57	8.226756	47.620859	2659248	1274763	Schwaderloch, Koblenz, Bad Zurzach, Full, Reuenthal, Ri-etheim, Mellikon, Wislikofen, Würenlingen	SMC
WALDSHUT AARBERG	D	SMC D02	7D	V	30.2	57	8.226756	47.620859	2659248	1274763	Schwaderloch, Koblenz, Bad Zurzach, Full, Reuenthal, Ri-etheim, Mellikon, Wislikofen, Würenlingen	SMC
WARTH-WEININGEN HASLIBUCK	TG	SRG D01	12C	V	37.3	36	8.899004	47.586175	2709852	1271631	Region Frauenfeld; Frauenfeld, Felben, Islikon A7 Verzweigung Winterthur-Ost bis Verzweigung Grüneck	SRG
WARTH-WEININGEN HASLIBUCK	TG	SMC D03	9B	V	35.2	26	8.899004	47.586175	2709852	1271631	Frauenfeld	SMC
WARTH-WEININGEN HASLIBUCK	TG	SMC D02	7D	V	35.2	26	8.899004	47.586175	2709852	1271631	Attikon-Frauenfeld-Weinfelden-Aadorf	SMC
WATTWIL CHAPF	SG	SMC D03	9B	V	35.1	50	9.073825	47.300961	2723661	1240186	Lichtensteig,Wattwil,Ebnat Kappel	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
WATTWIL CHAPF	SG	SMC D02	7D	V	35.1	50	9.073825	47.300961	2723661	1240186	Bütschwil, Wattwil, Ebnat-Kappel, Krummnau	SMC
WATTWIL CHAPF	SG	SRG D01	12C	V	30.0	43	9.073825	47.300961	2723661	1240186	Region Wattwil; Wattwil, Lichtensteig, Ebnat-Kappel, Krummenau	SRG
WEESEN OBER RUESTEL	SG	DIG D04	8B	V	28.5	8	9.089687	47.145498	2725224	1222931	Weesen - Walensee - Näfels - Netstal	DIG
WEISSLINGEN SCHWAENDI	ZH	SRG D01	12C	V	33.0	38	8.786155	47.449492	2701625	1256284	Kollbrunn, Rikon im Tösstal	SRG
WELSCHENROHR RAECKHOLDERHUBEL	SO	SRG D01	12C	V	27.8	30	7.504980	47.274932	2605020	1236006	Region Welschenrohr; Welschenrohr	SRG
WILDBERG TOESSEGG	ZH	SRG D01	12C	V	28.9	15	8.837421	47.434814	2705520	1254720	Turbenthal	SRG
WILDBERG TOESSEGG	ZH	SMC D03	7A	V	22.3	31	8.837435	47.434814	2705521	1254720	Turbenthal, Wildberg, Zell, Wila	SMC
WILDHAUS SAENTIS	SG	SRG D01	12C	V	46.2	112	9.342663	47.249403	2744127	1234914	Region St. Gallen, Toggenburg; Appenzell, St. Gallen, Arbon, Gossau SG, Uzwil, Urnäsch, Teufen AR, Speicher, Degers-heim	SRG
WILDHAUS SAENTIS	SG	SMC D02	7D	V	44.5	16	9.342319	47.249409	2744101	1234914	Appenzell, Urnäsch, Hundwil, Jakobsbad	SMC
WILLISAU AEGERTEN	LU	SRG D01	12C	V	33.4	23	8.005335	47.103401	2643018	1217089	Region Willisau; Willisau, Büt-tisholz, Grosswangen, Hergiswil b.W., Menznau	SRG
WILLISAU ANKENLOCH	LU	SMC D03	7A	V	27.4	24	8.007291	47.123828	2643150	1219361	Willisau, Nebikon, Gettnau, Buttisholz, Ruswil, Ettiswil, Schötz, Wauwil	SMC
WILLISAU ANKENLOCH	LU	SMC D02	7D	V	27.2	24	8.007291	47.123828	2643150	1219361	Willisau, Nebikon, Gettnau, Buttisholz, Ruswil, Ettiswil, Schötz, Wauwil	SMC
WINTERTHUR BRUEELBERG	ZH	SRG D01	12C	V	37.0	90	8.702463	47.501934	2695220	1262009	Winterthur und Umgebung	SRG
WINTERTHUR BRUEELBERG	ZH	SMC D02	7D	V	34.0	85	8.702463	47.501934	2695220	1262009	Stadt/Region Winterthur	SMC
WINTERTHUR BRUEELBERG	ZH	SMC D03	7A	V	34.0	85	8.702463	47.501934	2695220	1262009	Region Winterthur	SMC

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
WINTERTHUR BRUEELBERG	ZH	DIG D04	5D	V	26.5	102	8.702463	47.501934	2695220	1262009	Winterthur	DIG
WOLFENSCHIESSEN STOECK	NW	SMC D03	7A	V	29.3	27	8.367335	46.816193	2670874	1185424	Engel-berg,Grafenort,Wolfenschiessen	SMC
WOLFENSCHIESSEN STOECK	NW	SMC D02	7D	V	29.3	27	8.367335	46.816193	2670874	1185424	Engel-berg,Grafenort,Wolfenschiessen	SMC
WOLFENSCHIESSEN STOECK	NW	SRG D01	12C	V	26.2	18	8.367334	46.816221	2670874	1185427	Engelbergertal	SRG
WOLHUSEN	LU	SRG D01	12C	V	23.6	22	8.079188	47.059350	2648664	1212235	Region Wolhusen; Wolhusen, Werthenstein	SRG
WYSSACHEN MOESLI	BE	SRG D01	12C	V	30.0	39	7.822728	47.091266	2629163	1215656	Huttwil, Wyssachen, Schwarzenbach, Dürrenroth, Eriswil	SRG
YVERDON RUE NEUCHATEL	VD	DIG F03	10A	V	26.0	47	6.636320	46.780717	2538730	1181374	Neuchatel-Yverdon	DIG
YVERDON RUE NEUCHATEL	VD	DAC F04	10C	V	25.0	47	6.636320	46.780717	2538730	1181374	Neuchatel-Yverdon	DAC
YVERDON RUE NEUCHATEL	VD	ROM F02	10B	V	23.0	47	6.636320	46.780717	2538730	1181374	Yverdon Ville	ROM
ZERMATT RIFFELALP	VS	SRG D01	12C	V	31.9	24	7.751693	46.005506	2624251	1094932	Oberes Mattertal, Zermatt, Tasch	SRG
ZERMATT RIFFELALP	VS	SMC D03	11C	V	31.7	24	7.751693	46.005506	2624251	1094932	Riffelalp,Zermatt,Spiss	SMC
ZERNEZ MUOTTAS	GR	SRG R01	12D	V	30.2	30	10.101171	46.699673	2803598	1175506	Brail, Ofenpass	SRG
ZIEFEN CHOEPFLI	BL	SMC D03	7A	V	27.7	58	7.683268	47.423918	2618459	1252597	Lupsingen,Ziefen,Seewen,Reigoldswil	SMC
ZIEFEN CHOEPFLI	BL	SRG D01	12C	V	27.0	48	7.683268	47.423918	2618459	1252597	Reigoldswilertal	SRG
ZUERICH ESCHER WYSS	ZH	DIG D04	9D	V	30.0	75	8.511472	47.390263	2681001	1249380	Zürich	DIG
ZUERICH UETLIBERG	ZH	SRG D01	12C	V	45.0	157	8.490214	47.351366	2679454	1245034	Region Zürich; Zürich, Dietikon, Wettingen, Schlieren, Regensdorf, Kloten, Opfikon, Wallisellen, Effretikon, Vollketswil, Zollikon, Küssnacht ZH, Adliswil, Thalwil, Horgen, Affoltern a.A., Muri AG	SRG

Posizione	Can-tone	Ensemble	Bloc-co	Pol.	ERP [dBW]	AGL [m]	Longitude	Latitude	Coord X	Coord Y	Service area	Service provider
ZUERICH UETLIBERG	ZH	SMC D03	7A	V	37.0	152	8.490214	47.351366	2679454	1245034	Region Zürich, Affoltern, Bülach, Effretikon, Horgen, Kloten, Meilen, Muri, Wädenswil, Wettingen	SMC
ZUERICH UETLIBERG	ZH	SMC D02	7D	V	35.2	152	8.490214	47.351366	2679454	1245034	oberes Zürichseegebiet, Wetzikon, Uster, oberes Tösstal	SMC
ZUERICH ZUERICHBERG	ZH	SRG D01	12C	V	40.6	81	8.568060	47.385991	2685280	1248965	Stadt Zürich, linkes und rechtes Zürichseeufer von Thalwil bis Erlenbach, Limmattal (bis Schlieren und Dietikon), teilweise Glattal	SRG
ZUERICH ZUERICHBERG	ZH	SMC D02	7D	V	33.6	43	8.568073	47.385991	2685281	1248965	Zürich, Dietikon, Schlieren, Oerlikon, Regensdorf, Kloten, Wallisellen, Dübendorf	SMC
ZUERICH ZUERICHBERG	ZH	SMC D03	7A	V	33.6	43	8.568073	47.385991	2685281	1248965	Zürich, Dietikon, Schlieren, Oerlikon, Regensdorf, Kloten, Wallisellen, Dübendorf	SMC
ZWEISIMMEN HEIMERSBERG	BE	SMC D03	8B	V	27.8	22	7.372340	46.577842	2594918	1158510	Zweisimmen, mittleres Simmental	SMC
ZWEISIMMEN HEIMERSBERG	BE	SMC D02	7D	V	27.8	22	7.372340	46.577842	2594918	1158510	Zweisimmen, mittleres Simmental	SMC
ZWEISIMMEN HEIMERSBERG	BE	SRG D01	12C	V	24.8	35	7.372340	46.577842	2594918	1158510	Zweisimmen,Obersimmental	SRG
ZWISCHBERGEN FEERBERG	VS	SMC D03	11C	V	34.0	41	8.088042	46.181601	2650144	1114667	Simplon	SMC
ZWISCHBERGEN FEERBERG	VS	SRG D01	12C	V	29.4	41	8.088042	46.181601	2650144	1114667	Simplon, Simplonpass, Simplon	SRG
ZWISCHBERGEN GONDO ALPJE	VS	SRG D01	12C	V	22.4	25	8.115894	46.204116	2652273	1117188	Gondo	SRG

Legenda

AGL	=	Altezza dell'antenna dal suolo
ERP	=	potenza apparente irradiata (effective radiated power)
DAC F04	=	Ensemble DAC «F04»
DIG D04	=	Ensemble DIG «D04»
DIG F03	=	Ensemble DIG «F03»
DIG I02	=	Ensemble DIG «I02»
ROM F02	=	Ensemble RMS «F02»
SMC D02	=	Ensemble SMC «D02»
SMC D03	=	Ensemble SMC «D03»
SRG D01	=	Ensemble SRG SSR «D01»
SRG F01	=	Ensemble SRG SSR «F01»
SRG I01	=	Ensemble SRG SSR «I01»
SRG R01	=	Ensemble SRG SSR «R01»
DAC	=	DABCOM SA (https://dabcom.ch/)
DIG	=	Digris AG (https://www.digris.ch/)
ROM	=	Romandie Médias SA (https://romandiemedias.ch/)
SMC	=	SwissMediaCast (https://www.swissmediacast.ch/)
SRG	=	SRG SSR (https://www.broadcast.ch/it/radio/dab/)

Editore: Ufficio federale delle comunicazioni, Rue de l'Avenir 44 / CP, CH-2501 Bienne
Realizzazione: Sezione Assegnazione delle frequenze

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https://www.bakom.admin.ch/bakom/it/pagina-iniziale/frequenze-antenne/radiodiffusione.html

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