

# **Anhang A**

## **Anhänge zur Frequenzzuteilungsurkunde**

# **Anhang A1**

**Abkommen; "Agreement between the Administrations of Austria, the Czech Republic, Germany, Hungary, [Italy,] Liechtenstein, the Slovak Republic, Slovenia and Switzerland concerning the allotment of preferential frequency blocks in the bands 450,000 – 457,400 MHz and 458,400 – 460,000 MHz as well as 460,000 – 467,400 MHz and 468,400 – 470,000 MHz"**

# **AGREEMENT**

between the Administrations of  
Austria, the Czech Republic, Germany, Hungary,  
[Italy,] Liechtenstein, the Slovak Republic, Slovenia and  
Switzerland

concerning the allotment of preferential frequency  
blocks in the bands

450.000 – 457.400 MHz and 458.400 – 460.000 MHz

as well as

460.000 – 467.400 MHz and 468.400 – 470.000 MHz

Vienna, 3 December 2004

## **1. Introduction**

In the framework of the “Agreement (Berlin 2003)” the Administrations of Austria, the Czech Republic, Germany, Hungary, [Italy,] Liechtenstein, the Slovak Republic, Slovenia and Switzerland concluded this Agreement concerning the allotment of preferential frequencies in the bands 450.000 – 457.400 MHz and 458.400 – 460.000 MHz as well as 460.000 – 467.400 MHz and 468.400 – 470.000 MHz. The relevant provisions of the “Agreement (Berlin 2003)” shall be applied unless otherwise laid down in this Agreement.

## **2. Principles – Background**

- 2.1 The Administrations mentioned above deemed it necessary to conclude an agreement on the allotment of the preferential frequencies for narrow-band systems and the co-ordination principles for wide-band systems in the frequency bands 450.000 – 457.400 MHz and 458.400 – 460.000 MHz as well as 460.000 – 467.400 MHz and 468.400 – 470.000 MHz.
- 2.2 The co-ordination procedures shall be based on the concept of preferential frequencies (see Article 4.2 of the current version of the Agreement Berlin 2003).
- 2.3 The frequency bands 450.000 – 457.400 MHz and 458.400 – 460.000 MHz as well as 460.000 – 467.400 MHz and 468.400 – 470.000 MHz are split into preferential frequency blocks which shall be assigned equally between countries involved.
- 2.4 Operators shall have the possibility of using these frequencies in a different way in order to minimise interference and to achieve the most efficient use of the available spectrum. The provisions laid down in the relevant “Agreement between administrations concerned regarding the approval of arrangements between operators” shall apply.

## **3. Technical provisions**

- 3.1 The division into preferential frequency blocks is given in the Annex.
- 3.2 Usage of narrow-band systems

The frequency bands 450.000 – 457.400 MHz and 458.400 – 460.000 MHz as well as 460.000 – 467.400 MHz and 468.400 – 470.000 MHz may be used in duplex or simplex operation.

In the case of duplex operation the base station shall transmit in the band 460 – 470 MHz and the mobile station shall transmit in the band 450 - 460 MHz.

In the case of simplex use within the preferential blocks, mobile station frequencies may be used on a preferential basis and base station transmitter frequencies may only be used in the band 460 – 470 MHz on a preferential basis, but the receiver frequencies of base stations in the band 460 – 470 MHz cannot claim any protection.

Frequencies may be used under the conditions of a preferential frequency if the bandwidth of the emission is within the band limits of the preferential frequency blocks established in the Annex.

### **3.2.1 Preferential frequencies for narrowband systems (bandwidths $\leq$ 25 kHz)**

#### **3.2.1.1 Distance between the base station and the border line equal to or less than 15 km.**

Preferential frequencies may be used without co-ordination if the field strength does not exceed a value of 34 dB $\mu$ V/m/25 kHz at a height of 10 m above ground at a distance of 15 km inside the affected country.

The propagation curves for analogous emissions with a time probability of 10% or with a time probability of 1% for digital emissions shall be used.

#### **3.2.1.2 Distance between the base station and the border line more than 15 km**

Preferential frequencies may be used without co-ordination if the field strength does not exceed a value of 20 dB $\mu$ V/m/25 kHz at a height of 10 m above ground at a distance of 50 km inside the affected country.

The propagation curves for analogous emissions with a time probability of 10% or with a time probability of 1% for digital emissions shall be used.

### **3.2.2 Non-preferential frequencies for narrowband systems (bandwidths $\leq$ 25 kHz)**

Co-ordination requests on non-preferential frequencies may be limited by giving co-ordination status H to the co-ordination request with reference to the preferential right (4.2.3 of the Agreement (Berlin 2003)).

Non-preferential frequencies may be used without co-ordination with a neighbouring country if the field strength does not exceed a trigger value of 20 dB $\mu$ V/m/25 kHz at a height of 10 m above ground at the border line.

The propagation curves for analogous emissions with a time probability of 10% or with a time probability of 1% for digital emissions shall be used.

### **3.3 Frequencies for wideband systems (bandwidth = 1.25 MHz)**

#### **3.3.1 Distance between the base station and the border line equal to or less than 15 km**

Frequencies may be used for wideband systems without coordination if the field strength does not exceed a value of 37 dB $\mu$ V/m/1.25 MHz at a height of 10 m above ground at a distance of 15 km inside the affected country.

The propagation curves with a time probability of 1% shall be used.

#### **3.3.2 Distance between the base station and the border line more than 15 km**

Frequencies may be used for wideband systems without coordination if the field strength does not exceed a value of 20 dB $\mu$ V/m/1.25 MHz at a height of 10 m above ground at a distance of 50 km inside the affected country.

The propagation curves with a time probability of 1% shall be used.

### **3.4 Shared frequencies**

Shared frequencies may be used on the basis of bilateral agreements between affected countries or without co-ordination on a non-protected basis.

### **3.5 Protection for receivers**

Protection for receivers on preferential frequencies can only be claimed under the following conditions (see also Annex 1 of the "Agreement (Berlin 2003)"):

The reference transmitter with an effective radiated power of 16 dBW produces a field strength of max. 20 dB $\mu$ V/m/25 kHz in a distance of 50 km (maximum cross-border range) from the border inside the other country.

The effective radiated power of the reference-transmitter has to be increased by the antenna gain of the receiver in the actual direction.

The propagation curves with a time probability of 10% are used.

### **3.6 Calculation method**

The calculations of the interfering field strength are based on the “Agreement (Berlin 2003)” and shall be carried out with the official version of the HCM program.

## **4. Administrative procedure**

In derogation of the “Agreement (Berlin 2003)”, the following special procedures are agreed:

Responses to notifications of preferential frequency assignments are not required.

The assignment of a preferential frequency shall be entered in the frequency register with co-ordination status P.

The assignment of frequencies to wideband systems fulfilling the conditions of paragraph 3.3.1 shall be entered in the frequency register with co-ordination status P and frequency category 7 (pending a future amendment of the “Agreement (Berlin 2003)” in this respect).

## **5. Status of existing stations**

This Agreement shall not apply to existing frequency utilisations agreed between administrations prior to this Agreement. Frequencies included in the frequency list that will be provided between administrations concerned for the frequency range 450.000 – 457.400 MHz and 458.400 – 460.000 MHz as well as 460.000 – 467.400 MHz and 468.400 – 470.000 MHz until end of February 2005, have to be protected until removal from service in accordance with their co-ordination status. Possible harmful interference caused by them shall be accepted.

Narrow-band stations, which have been included in the above mentioned frequency list, when new wideband systems with channel spacing of 1.25 MHz are introduced, shall be protected at their receiver antenna heights at a field strength level ( $E_{\max}$  per 1.25 MHz) determined by the following formula:

$$E_{\max} = 14 \text{ dB}\mu\text{V/m} + 10 \log(1250 \text{ (kHz)} / \text{channel spacing of narrow-band station (kHz)})$$

## 6. Status of existing Agreements

The Agreement "Vereinbarung über die Nutzung des Frequenzbereiches 450 – 470 MHz zwischen den Fernmeldeverwaltungen von Ungarn, der Tschechoslowakei und Österreich" (old agreement) entered into force on 1 January 1982 can be used by the administrations of Austria, the Czech Republic, the Slovak Republic and Hungary according to the following provisions until 31 December 2009:

- Frequency channels not completely falling into the own preferential frequency ranges of a country according to this new agreement and are in the frequency list mentioned under Article 5 of this agreement can be used in line with the old agreement.
- All other frequencies shall be used in accordance with this new agreement.

Concerning the frequency band 450.0 – 451.3 / 460.0 – 461.3 MHz the "Agreement between the telecommunications administrations of Austria, Croatia, the Czech Republic, Hungary, the Slovak Republic and Slovenia concerning the allotment of preferential frequencies in the bands 410 – 420 / 420 – 430 MHz and 450.0 – 451.3 / 460.0 – 461.3 MHz (Vienna, 30 September 1994)" is replaced by this new agreement.

## 7. Review

This Agreement can be revised in light of administrative, regulatory or technical developments, especially in order to comply with relevant amendments of the "Agreement (Berlin 2003)", at the proposal of any Signatory Administration with the agreement of all other Signatory Administrations.

In particular, once technical provisions of wideband systems with a channel spacing of 200 kHz have been clarified, this Agreement can be revised.

## **8. Withdrawal**

Any Administration may withdraw from this Agreement by the end of a calendar month by giving notice of its intention at least six months in advance. A declaration to that effect shall be addressed to all other Signatory administrations and to the managing administration of the "Agreement (Berlin 2003)". Frequency assignments made within the framework of this Agreement prior to the date of entry into force of the withdrawal shall remain valid and be protected according to their status.

## **9. Language of the Agreement**

The original text of this Agreement exists in English and is retained at the managing administration of the "Agreement (Berlin 2003)".

## **10. Date of entry into force of the Agreement**

This Agreement will enter into force at the date of its signature subject to confirmation by the Signatories. Such confirmation should be sent to the Austrian administration not later than 31 January 2005. The Austrian administration will inform the other Signatories accordingly. Confirmation letters will be annexed to this Agreement.

In the case that no confirmation is given by a certain administration, appropriate columns of the preferential frequency partitioning table which contain the relevant country name should be considered null and void.

After definitive entry into force of this Agreement, the Austrian administration will forward the original version of this Agreement to the managing administration of the Agreement (Berlin, 2003).

Done at Vienna, 3 December 2004

For the Austrian Administration

\_\_\_\_\_  
(Franz ZIEGELWANGER)

For the Czech Administration

\_\_\_\_\_  
(Jiri DUCHAC )

For the German Administration

\_\_\_\_\_  
(Thomas HEUTMANN )

For the Hungarian Administration

\_\_\_\_\_  
(Emilia PETRAS)

For the Italian Administration

\_\_\_\_\_  
( )

For the Administration of Liechtenstein

\_\_\_\_\_  
(Kurt BÜHLER )

For the Slovak Administration

\_\_\_\_\_  
( Svetlana TOPOLSKA )

For the Slovenian Administration

\_\_\_\_\_  
(Iztok LAMPE)

For the Swiss Administration

\_\_\_\_\_  
( Konrad VONLANTHEN )

**Anlage 1 zum "Agreement between the Administrations of Austria, the Czech Republic, Germany, Hungary, [Italy,] Liechtenstein, the Slovak Republic, Slovenia and Switzerland concerning the allotment of preferential frequency blocks in the bands 450,000 – 457,400 MHz and 458,400 – 460,000 MHz as well as 460,000 – 467,400 MHz and 468,400 – 470,000 MHz"**

Frequency band	Block No	AUT/ D/ SUI	AUT/ LIE/ SUI	AUT/ SUI	AUT/ D	AUT/ D/ CZE	AUT/ CZE	AUT/ SVK/ CZE	AUT/ SVK	AUT/ HNG/ SVK	AUT/ HNG	AUT/ HNG/ SVN	HNG/ ---/ SVN	AUT/ HNG/ ---/ SVN	AUT/ ---/ SVN	AUT/ SVN	AUT/ I/ SVN	AUT/ I	AUT/ I/ SUI	HNG/ SVK
450.000 - 450.200	1	SUI	SUI	SUI	AUT	CZE	CZE	CZE	SVK	HNG	HNG	SVN	SVN	SVN	SVN	SVN	SVN	AUT	SUI	HNG
450.200 - 450.400	2	SUI	SUI	SUI	D	D	CZE	SVK	SVK	SVK	AUT	AUT	---	---	---	AUT	AUT	AUT	AUT	SVK
450.400 - 450.600	3	SUI	SUI	SUI	AUT	CZE	CZE	CZE	SVK	HNG	HNG	HNG	HNG	HNG	SVN	SVN	I	I	I	HNG
450.600 - 450.800	4	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	AUT	AUT	AUT	AUT	AUT	AUT	HNG
450.800 - 451.000	5	D	LIE	SUI	D	D	AUT	SVK	SVK	SVK	AUT	SVN	---	---	---	AUT	AUT	AUT	SUI	SVK
451.000 - 451.200	6	D	LIE	AUT	D	D	AUT	SVK	SVK	SVK	HNG	HNG	---	---	---	SVN	SVN	AUT	AUT	SVK
451.200 - 451.400	7	D	LIE	SUI	D	D	AUT	SVK	SVK	SVK	AUT	SVN	---	---	---	AUT	AUT	AUT	SUI	SVK
451.400 - 451.600	8	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	HNG	HNG	HNG	HNG	SVN	SVN	I	I	I	HNG
451.600 - 451.800	9	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	SVN	AUT	AUT	AUT	AUT	AUT	AUT	SVK
451.800 - 452.000	10	D	LIE	SUI	D	D	AUT	SVK	SVK	SVK	HNG	HNG	---	---	---	AUT	I	I	I	SVK
452.000 - 452.200	11	SUI	SUI	SUI	D	CZE	CZE	CZE	AUT	AUT	AUT	SVN	SVN	SVN	SVN	SVN	SVN	I	I	HNG
452.200 - 452.400	12	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	HNG	HNG	HNG	HNG	---	AUT	I	I	I	HNG
452.400 - 452.600	13	SUI	SUI	SUI	D	CZE	CZE	CZE	AUT	AUT	AUT	SVN	SVN	SVN	SVN	SVN	SVN	AUT	SUI	SVK
452.600 - 452.800	14	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	AUT	AUT	AUT	AUT	AUT	AUT	HNG
452.800 - 453.000	15	D	LIE	AUT	D	CZE	CZE	SVK	SVK	SVK	HNG	SVN	SVN	SVN	SVN	SVN	SVN	I	SUI	SVK
453.000 - 453.200	16	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	---	AUT	AUT	AUT	AUT	AUT	AUT	HNG
453.200 - 453.400	17	SUI	SUI	SUI	D	CZE	CZE	CZE	AUT	HNG	HNG	HNG	HNG	HNG	---	SVN	I	I	I	HNG
453.400 - 453.600	18	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	SVN	AUT	AUT	AUT	AUT	AUT	AUT	SVK
453.600 - 453.800	19	AUT	AUT	AUT	AUT	CZE	CZE	CZE	SVK	HNG	HNG	HNG	HNG	HNG	---	SVN	I	I	I	HNG
453.800 - 454.000	20	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	---	AUT	AUT	AUT	AUT	AUT	AUT	HNG
454.000 - 454.200	21	SUI	SUI	SUI	D	D	CZE	CZE	AUT	AUT	AUT	SVN	SVN	SVN	SVN	SVN	SVN	AUT	SUI	Shared
454.200 - 454.400	22	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	HNG	HNG	HNG	HNG	---	AUT	I	I	I	HNG
454.400 - 454.600	23	SUI	SUI	SUI	D	D	CZE	CZE	AUT	AUT	AUT	SVN	SVN	SVN	SVN	SVN	SVN	AUT	SUI	SVK
454.600 - 454.800	24	SUI	SUI	SUI	AUT	CZE	CZE	CZE	SVK	HNG	HNG	SVN	SVN	SVN	SVN	SVN	SVN	I	SUI	HNG
454.800 - 455.000	25	SUI	SUI	SUI	AUT	CZE	CZE	SVK	SVK	SVK	HNG	SVN	SVN	SVN	SVN	SVN	SVN	I	SUI	SVK
455.000 - 455.200	26	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	SVN	AUT	AUT	AUT	AUT	AUT	AUT	SVK
455.200 - 455.400	27	SUI	SUI	SUI	AUT	AUT	AUT	AUT	AUT	HNG	HNG	HNG	HNG	HNG	SVN	SVN	I	I	I	HNG
455.400 - 455.600	28	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	---	AUT	AUT	AUT	AUT	AUT	AUT	SVK
455.600 - 455.800	29	D	LIE	SUI	D	D	AUT	SVK	SVK	SVK	HNG	HNG	---	---	---	SVN	I	I	I	SVK
455.800 - 456.000	30	D	LIE	AUT	D	D	AUT	SVK	SVK	SVK	AUT	AUT	---	---	---	AUT	I	I	I	SVK
456.000 - 456.200	31	D	LIE	SUI	D	D	CZE	CZE	SVK	HNG	HNG	HNG	HNG	HNG	SVN	SVN	I	I	I	HNG
456.200 - 456.400	32	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	HNG	AUT	AUT	AUT	AUT	AUT	AUT	HNG
456.400 - 456.600	33	D	LIE	SUI	D	CZE	CZE	SVK	SVK	SVK	HNG	HNG	---	---	---	SVN	SVN	I	SUI	SVK
456.600 - 456.800	34	D	LIE	AUT	D	D	CZE	SVK	SVK	SVK	AUT	SVN	---	---	---	AUT	I	I	I	SVK
456.800 - 457.000	35	D	LIE	SUI	D	D	CZE	SVK	SVK	SVK	AUT	AUT	---	---	---	SVN	SVN	AUT	SUI	SVK
457.000 - 457.200	36	D	LIE	AUT	D	CZE	CZE	CZE	SVK	HNG	HNG	HNG	HNG	HNG	AUT	AUT	I	I	I	HNG
457.200 - 457.400	37	SUI	SUI	SUI	AUT	CZE	CZE	CZE	AUT	HNG	HNG	SVN	SVN	SVN	SVN	SVN	SVN	AUT	SUI	HNG
UIC Channels																				
458.400 - 458.600	38	AUT	AUT	AUT	AUT	AUT*	AUT*	AUT*	AUT	AUT	AUT	AUT	HNG	AUT	AUT	AUT	AUT	AUT	AUT	HNG
458.600 - 458.800	39	D	LIE	AUT	D	D	AUT	SVK	SVK	SVK	AUT	SVN	---	---	---	SVN	SVN	AUT	AUT	SVK
458.800 - 459.000	40	SUI	SUI	SUI	AUT	CZE	CZE	CZE	AUT	HNG	HNG	HNG	HNG	HNG	AUT	AUT	I	I	I	HNG
459.000 - 459.200	41	SUI	SUI	SUI	D	CZE	CZE	CZE	Shared	HNG	HNG	SVN	SVN	SVN	SVN	SVN	SVN	I	SUI	HNG
459.200 - 459.400	42	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	AUT	SVN	AUT	AUT	AUT	AUT	AUT	AUT	SVK
459.400 - 459.600	43	SUI	SUI	SUI	D	CZE	CZE	SVK	SVK	SVK	HNG	SVN	SVN	SVN	SVN	SVN	SVN	I	SUI	SVK
459.600 - 459.800	44	D	LIE	AUT	D	D	CZE	CZE	SVK	HNG	HNG	HNG	HNG	HNG	AUT	AUT	I	I	I	HNG
459.800 - 460.000	45	D	LIE	Shared	Shared	D	Shared	SVK	SVK	SVK	Shared	AUT	---	Shared	AUT	Shared	AUT	Shared	AUT	SVK
Frequency band	Block No	AUT/ D/ SUI	AUT/ LIE/ SUI	AUT/ SUI	AUT/ D	AUT/ D/ CZE	AUT/ CZE	AUT/ SVK/ CZE	AUT/ SVK	AUT/ HNG/ SVK	AUT/ HNG	AUT/ HNG/ SVN	HNG/ ---/ SVN	AUT/ HNG/ ---/ SVN	AUT/ ---/ SVN	AUT/ SVN	AUT/ I/ SVN	AUT/ I	AUT/ I/ SUI	HNG/ SVK

\* : Co-ordination requests for extension of the existing networks in the Czech Republic in the band 458.400 - 458.480 MHz/468.400 - 468.480 MHz on already co-ordinated frequencies will not be refused by the Austrian administration on the basis of the Austrian preferential rights as given in this Agreement. This common understanding of the administrations of Austria and the Czech Republic shall be applied until 31 December 2014.

---:planned frequencies

# **Anhang A2**

**Zu schützende in Betrieb befindliche inländische Funkstellen**

### Schutzliste inländische Funkstellen

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
463,775	453,775	MHz	012E5034,00 47N2542,00	SAALFELDEN	16K0	6	735	15		10
455,57	455,57	MHz	bundesweit		8K50	7,8				
455,63	455,63	MHz	bundesweit		8K50	7,8				
465,03	465,03	MHz	bundesweit		8K50	10,8				
465,11	465,11	MHz	bundesweit		8K50	10,8				
465,57	465,57	MHz	bundesweit		8K50	10,8				
465,59	465,59	MHz	bundesweit		8K50	10,8				
465,63	465,63	MHz	bundesweit		8K50	10,8				
465,65	465,65	MHz	bundesweit		8K50	10,8				
465,69	465,69	MHz	bundesweit		8K50	10,8				
465,73	465,73	MHz	bundesweit		8K50	10,8				

# **Anhang A3**

**Zu schützende koordinierte ausländische Funkstellen**

Schutzliste ehemalige Tschechoslowakei

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451.47	461.47	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
451.51	461.51	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
451.53	461.53	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
451.75	461.75	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
451.89	461.89	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
452.03	462.03	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
452.23	462.23	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
452.37	462.37	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
452.45	462.45	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
452.75	452.75	MHz	017E0700,00 48N0900,00	BRATISLAVA							
452.79	462.79	MHz	017E0500,00 48N1100,00	R			7,8			85	
452.79	452.79	MHz	017E0500,00 48N1100,00	BRATISLAVA							
452.79	452.79	MHz	017E0700,00 48N0900,00	BRATISLAVA							
452.79	462.79	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
452.81	452.81	MHz	017E0200,00 48N2600,00	MALACKY							
452.81	462.81	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
452.83	452.83	MHz	017E0200,00 48N2600,00	MALACKY							
452.83	452.83	MHz	017E0200,00 48N2600,00	MALACKY							
452.93	452.93	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.01	453.01	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.03	463.03	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.05	453.05	MHz	017E0500,00 48N1100,00	BRATISLAVA							
453.05	463.05	MHz	017E0500,00 48N1100,00	R							
453.05	453.05	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.05	453.05	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.07	453.07	MHz	017E0200,00 48N2600,00	MALACKY							
453.07	453.07	MHz	017E0200,00 48N2600,00	MALACKY							
453.07	453.07	MHz	017E0200,00 48N2600,00	MALACKY							
453.07	463.07	MHz	017E0200,00 48N2600,00	R							
453.11	463.11	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
453.11	453.11	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.13	463.13	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
453.17	453.17	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.17	463.17	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.19	453.19	MHz	017E0200,00 48N2600,00	MALACKY							
453.23	453.23	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.31	463.31	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
453.37	453.37	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.41	453.41	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.41	453.41	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.47	453.47	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.49	463.49	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.51	453.51	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.51	453.51	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.57	453.57	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.63	453.63	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.65	453.65	MHz	017E0200,00 48N2600,00	MALACKY							
453.67	453.67	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.71	453.71	MHz	017E0200,00 48N2600,00	MALACKY							
453.71	463.71	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.73	453.73	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.73	463.73	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.81	463.81	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
453.81	453.81	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.81	453.81	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.83	453.83	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.85	453.85	MHz	017E0200,00 48N2600,00	MALACKY							
453.85	463.85	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
453.89	463.89	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
453.97	453.97	MHz	017E0700,00 48N0900,00	BRATISLAVA							
453.97	463.97	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
454.05	454.05	MHz	017E0200,00 48N2600,00	MALACKY							
454.05	464.05	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
454.07	454.07	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.11	454.11	MHz	017E0200,00 48N2600,00	MALACKY							
454.11	464.11	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
454.11	454.11	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.17	464.17	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
454.17	454.17	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.21	454.21	MHz	017E0500,00 48N1100,00	BRATISLAVA							
454.25	454.25	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.33	454.33	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.35	464.35	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
454.37	454.37	MHz	017E0200,00 48N2600,00	MALACKY							
454.37	454.37	MHz	017E0200,00 48N2600,00	MALACKY							
454.41	464.41	MHz	017E0500,00 48N1100,00	R							
454.45	464.45	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
454.45	454.45	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454.47	454.47	MHz	017E0500,00 48N1100,00	BRATISLAVA							
454.53	454.53	MHz	017E0200,00 48N2600,00	MALACKY							

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
454,55	454,55	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,57	464,57	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
454,61	454,61	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,71	454,71	MHz	017E0500,00 48N1100,00	BRATISLAVA							
454,71	454,71	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,71	464,71	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
454,73	464,73	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
454,79	464,79	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
454,81	454,81	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,85	454,85	MHz	017E0500,00 48N1100,00	BRATISLAVA							
454,87	454,87	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,91	454,91	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,93	454,93	MHz	017E0200,00 48N2600,00	MALACKY							
454,93	464,93	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
454,97	454,97	MHz	017E0200,00 48N2600,00	MALACKY							
454,97	454,97	MHz	017E0700,00 48N0900,00	BRATISLAVA							
454,97	464,97	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
455,09	465,09	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
455,11	465,11	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
455,21	465,21	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
455,27	465,27	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
455,29	465,29	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
455,41	465,41	MHz	017E0752,00 48N1010,00	R	ML	12K0	14	136	40		15
455,49	465,49	MHz	017E0354,00 48N0927,00	R	ML	12K0	14	201	35		15
455,53	465,53	MHz	017E0600,00 48N0808,00	R	ML	12K0	14	142	83		15
461,47	451,47	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
461,51	451,51	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
461,53	451,53	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
461,75	451,75	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
461,89	451,89	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
462,03	452,03	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
462,23	452,23	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
462,37	452,37	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
462,45	452,45	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
462,79	452,79	MHz	017E0500,00 48N1100,00	BRATISLAVA			7,8				85
462,79	452,79	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
462,81	452,81	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
463,03	453,03	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,05	453,05	MHz	017E0500,00 48N1100,00	BRATISLAVA							
463,07	453,07	MHz	017E0200,00 48N2600,00	MALACKY							
463,11	453,11	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
463,13	453,13	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
463,17	453,17	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,31	453,31	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
463,49	453,49	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,71	453,71	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,73	453,73	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,81	453,81	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
463,85	453,85	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
463,89	453,89	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
463,97	453,97	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
464,05	454,05	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
464,11	454,11	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
464,17	454,17	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
464,35	454,35	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
464,41	454,41	MHz	017E0500,00 48N1100,00	BRATISLAVA							
464,45	454,45	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
464,57	454,57	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
464,71	454,71	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
464,73	454,73	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
464,79	454,79	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
464,93	454,93	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
464,97	454,97	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
465,09	455,09	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
465,11	455,11	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
465,21	455,21	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
465,27	455,27	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
465,29	455,29	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15
465,41	455,41	MHz	017E0752,00 48N1010,00	UTB	FB	12K0	10	136	40	59	15
465,49	455,49	MHz	017E0354,00 48N0927,00	SD MLADOST	FB	12K0	10	201	35	20	15
465,53	455,53	MHz	017E0600,00 48N0808,00	INCHEBA	FB	12K0	10	142	83	32	15

**Schutzliste ehemaliges Jugoslawien**

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451,35	441,35	MHz	014E3100,00 46N0400,00	R	ML	16K0	10				15
451,35	441,35	MHz	014E3600,00 46N0800,00	DOMZALE	FX	16K0	18,2			245	37
451,375	441,375	MHz	016E1900,00 46N2300,00	R	ML	16K0	10				15
451,4	441,4	MHz	014E1200,00 46N0700,00	TAVC DVOR	FX	16K0	16				
451,4	441,4	MHz	014E1800,00 46N1900,00	ZIGANJ VAS	FX	16K0	16				
451,4	441,4	MHz	015E3200,00 46N3300,00	RUSE	FX	16K0	16			86	9
451,4	441,4	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
451,45	441,45	MHz	015E0400,00 46N3100,00	R	ML	16K0	10				30
451,475	441,475	MHz	015E1600,00 46N1400,00	R	ML	16K0	10				15
451,525	441,525	MHz	014E2800,00 45N5500,00	R	ML	16K0	10				40
451,525	441,525	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
451,55	441,55	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
451,6	441,6	MHz	014E2100,00 46N1500,00	R	ML	16K0	10				15
451,65	441,65	MHz	014E3600,00 46N0800,00	DOMZALE	FX	16K0	6			353	8
451,65	441,65	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
451,675	441,675	MHz	014E2900,00 46N0200,00	LJUBLJANA	FX	16K0	4			6	28
451,7	441,7	MHz	015E5300,00 46N2500,00	R	ML	16K0	10				15
451,7	441,7	MHz	016E4800,00 46N0900,00	R	ML	16K0	10				15
451,725	441,725	MHz	015E0800,00 46N1700,00	R	FB	16K0	14			298	21
451,75	441,75	MHz	015E1000,00 46N3500,00	R	FX	16K0	16			173	4
451,75	441,75	MHz	016E2700,00 46N2300,00	CAKOVEC	FX						
451,75	441,75	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
451,75	441,75	MHz	016E3600,00 46N1900,00	R	ML		7				
451,775	441,775	MHz	016E2600,00 46N2300,00	R	ML	16K0	10				15
451,8	441,8	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
451,825	441,825	MHz	014E5600,00 46N3000,00	R	ML	16K0	10				40
451,85	441,85	MHz	016E2600,00 46N2300,00	R	ML	16K0	10				15
451,875	441,875	MHz	015E0600,00 46N0500,00	R	ML	16K0	10				40
451,9	441,9	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
451,95	441,95	MHz	015E3400,00 46N2300,00	R	ML	16K0	10				15
451,975	441,975	MHz	014E5900,00 46N2800,00	R	ML	16K0	10				40
451,975	441,975	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
452	442	MHz	016E0800,00 46N1000,00	R	ML	16K0	10				40
452,025	442,025	MHz	015E2700,00 46N0500,00	R	ML	16K0	10				40
452,05	442,05	MHz	015E0300,00 46N0900,00	TRBOVLJE	FX	16K0	4,9			56	6
452,05	442,05	MHz	016E1900,00 46N2300,00	R	ML	16K0	10				15
452,075	442,075	MHz	015E0600,00 46N1100,00	R	ML	16K0	10				40
452,1	442,1	MHz	015E5900,00 46N4000,00	GORNJA RADGONA	FX	16K0	14			97	15
452,125	442,125	MHz	016E1900,00 46N2300,00	R	ML	16K0	10				15
452,15	442,15	MHz	015E4400,00 46N2400,00	R	FB	16K0	14			220	16
452,15	442,15	MHz	016E0800,00 46N1000,00	R	ML	16K0	10				40
452,175	442,175	MHz	015E5500,00 46N2300,00	R	ML	16K0	10				20
452,2	442,2	MHz	016E0800,00 46N1000,00	R	ML	16K0	10				40
452,25	442,25	MHz	016E0800,00 46N1000,00	R	ML	16K0	10				40
452,275	442,275	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
452,3	442,3	MHz	015E3400,00 46N2300,00	R	ML	16K0	10				15
452,375	452,375	MHz	016E1900,00 46N2300,00	VARAZDIN	FB	16K0	10				15
452,4	442,4	MHz	013E5400,00 46N1700,00	HE FUZINE	FX	16K0	16				
452,4	442,4	MHz	014E0500,00 46N1100,00	HE DAVCA	FX	16K0	16				
452,4	442,4	MHz	016E0800,00 46N1000,00	R	ML	16K0	10				40
452,425	442,425	MHz	015E4600,00 46N2700,00	R	ML	16K0	10				15
452,45	442,45	MHz	016E3000,00 46N0200,00	R	ML	16K0	10				35
452,5	442,5	MHz	016E4800,00 46N0900,00	R	ML	16K0	10				15
452,525	442,525	MHz	015E5500,00 46N2300,00	R	ML	16K0	10				20
452,55	442,55	MHz	016E2700,00 46N3100,00	LENDAVA	FX	16K0	16			301	27
452,6	442,6	MHz	015E0600,00 46N1100,00	R	ML	16K0	10				40
452,6	442,6	MHz	016E2600,00 46N2300,00	R	ML	16K0	10				15
452,65	442,65	MHz	015E1800,00 46N1700,00	VOJNIK	FX	16K0	6,5			205	6
452,65	442,65	MHz	015E3700,00 46N3400,00	R	FB	16K0	14			260	33
452,65	442,65	MHz	016E0100,00 46N3900,00	RADENCI	FX	16K0	16			137	20
452,675	442,675	MHz	014E3100,00 46N0400,00	R	ML	16K0	10				15
452,675	442,675	MHz	015E1600,00 46N1400,00	R	ML	16K0	10				15
452,675	442,675	MHz	016E1900,00 46N2300,00	R	ML	16K0	10				15
452,7	442,7	MHz	014E3100,00 46N0400,00	R	ML	16K0	10				15
452,7	442,7	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
452,725	442,725	MHz	014E3100,00 46N0400,00	R	ML	16K0	10				15
453,8	443,8	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
453,8	443,8	MHz	015E5600,00 45N5300,00	R	FX	16K0	9,3			267	81
453,8	443,8	MHz	016E1000,00 46N4500,00	R	ML	16K0	10				25
453,825	443,825	MHz	015E0400,00 46N3100,00	R	ML	16K0	10				25
453,825	443,825	MHz	015E0500,00 46N0000,00	SLOVENJ GRADEC	FX	16K0	10				25
453,825	443,825	MHz	015E0600,00 46N0800,00	R	MO	16K0	10				20
453,825	443,825	MHz	015E0700,00 46N0800,00	HRASTNIK	FX	16K0	7,8				
453,825	443,825	MHz	015E1200,00 46N3300,00	R	MO	16K0	10				25
453,825	443,825	MHz	015E1500,00 46N1300,00	R	MO	16K0	4,8				20
453,825	443,825	MHz	015E1500,00 46N1400,00	CELJE	FX	16K0	11,3			103	20
453,85	443,85	MHz	014E2700,00 45N5500,00	R	MO	16K0	10				30
453,85	443,85	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
453,85	443,85	MHz	015E5700,00 45N5300,00	R	ML	16K0	10				40
453,85	443,85	MHz	016E0800,00 46N1000,00	R	ML		10				
453,85	443,85	MHz	016E1000,00 46N4500,00	R	ML	16K0	10				25
453,9	443,9	MHz	014E3000,00 46N0200,00	R	ML	16K0	10				55

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
453,9	443,9	MHz	015E0500,00 46N3100,00	R	ML	16K0	10				15
453,9	443,9	MHz	015E3900,00 46N3400,00	R	ML	16K0	10				48
453,9	443,9	MHz	015E5800,00 45N4800,00	R	ML	16K0	10				60
453,925	443,925	MHz	015E4800,00 46N3200,00	R	MO	16K0	14				30
453,975	443,975	MHz	014E3100,00 46N0800,00	R	ML	16K0	14,3				27
453,975	443,975	MHz	015E3500,00 46N3100,00	R	ML	16K0	10				40
454	444	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454	444	MHz	015E5700,00 45N5300,00	R	ML	16K0	10				40
454	444	MHz	016E1000,00 46N4500,00	R	ML	16K0	10				25
454,025	444,025	MHz	014E2100,00 46N1500,00	R	ML	16K0	10				15
454,025	444,025	MHz	015E4400,00 46N1500,00	DONACKA GORA	FX	16K0	11,8		259		50
454,025	444,025	MHz	016E2100,00 46N1800,00	R	ML	16K0	10				15
454,075	444,075	MHz	014E3100,00 46N0800,00	R	ML	16K0	10				35
454,075	444,075	MHz	014E3200,00 46N1600,00	KRVAVEC	MO		10				30
454,075	444,075	MHz	015E3500,00 46N3100,00	R	ML	16K0	10				40
454,1	444,1	MHz	014E2000,00 46N1500,00	R	MO		10				35
454,1	444,1	MHz	014E3100,00 46N0800,00	R	ML	16K0	10				35
454,1	454,1	MHz	015E1600,00 46N1400,00	CELJE	FB	16K0	10				15
454,175	444,175	MHz	014E2700,00 45N5500,00	R	MO	16K0	10				30
454,175	444,175	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,175	444,175	MHz	014E4300,00 46N0300,00	R	FX	16K0	13,8		25		90
454,175	444,175	MHz	016E1000,00 46N4500,00	R	ML	16K0	10				25
454,2	444,2	MHz	014E3200,00 46N1700,00	R	FX	16K0	14,8		195		105
454,225	444,225	MHz	014E2700,00 45N5500,00	R	MO	16K0	10				30
454,25	444,25	MHz	014E3000,00 46N0300,00	LJUBLJANA	FX	16K0	16		3		27
454,25	444,25	MHz	015E5700,00 45N5300,00	R	ML	16K0	10				40
454,275	444,275	MHz	014E2000,00 46N1500,00	R	MO		10				35
454,275	444,275	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,275	444,275	MHz	016E0800,00 46N1000,00	R	ML		10				
454,275	444,275	MHz	016E1000,00 46N4500,00	R	ML	16K0	10				25
454,3	444,3	MHz	014E3220,00 46N1807,00	R	ML	16K0	10				80
454,3	444,3	MHz	015E3600,00 46N1700,00	R	ML	16K0	10				85
454,35	444,35	MHz	014E2700,00 45N5500,00	R	MO	16K0	10				30
454,375	444,375	MHz	014E2700,00 45N5500,00	R	MO	16K0	10				30
454,425	444,425	MHz	014E3100,00 46N0800,00	R	ML	16K0	10				35
454,425	444,425	MHz	016E2100,00 46N1800,00	R	ML	16K0	10				15
454,45	444,45	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
454,45	444,45	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
454,45	444,45	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
454,45	444,45	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
454,45	444,45	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
454,475	444,475	MHz	888E8888,88 88N8888,88	R							
454,475	444,475	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
454,475	444,475	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
454,475	444,475	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
454,475	444,475	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
454,475	444,475	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
454,5	444,5	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,5	444,5	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
454,525	444,525	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,525	444,525	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
454,525	444,525	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
454,55	444,55	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
454,55	444,55	MHz	014E3500,00 46N0300,00	R							
454,55	444,55	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
454,55	444,55	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
454,575	444,575	MHz	888E8888,88 88N8888,88	R							
454,6	444,6	MHz	014E0300,00 46N1200,00	JESENICE II	FB	16K0	7,8				35
454,6	444,6	MHz	014E0900,00 46N2000,00	ZIROVNICA	FX	16K0	7,8		140		24
454,6	444,6	MHz	014E2100,00 46N1400,00	KRANJ	FB	16K0	7,8				35
454,6	444,6	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,6	444,6	MHz	015E0300,00 46N2200,00	SOSTANJ	FB	16K0	7,8				35
454,6	444,6	MHz	015E3900,00 46N2300,00	PRAGERSKO	FB	16K0	7,8				35
454,6	444,6	MHz	016E2600,00 46N2300,00	R	MO	16K0	10				35
454,625	444,625	MHz	014E3900,00 46N0400,00	LJUBLJANA	FB	15K0	7,8				35
454,625	444,625	MHz	015E0300,00 46N1000,00	TROVLJE	FB	16K0	7,8				35
454,625	444,625	MHz	015E1600,00 46N1400,00	CELJE	FB	16K0	7,8				35
454,625	444,625	MHz	016E4800,00 46N0900,00	R	MO	16K0	10				35
454,625	444,625	MHz	016E5000,00 46N1000,00	R	ML		10				5
454,65	444,65	MHz	014E2800,00 45N5500,00	R	ML	16K0	10				40
454,65	454,65	MHz	015E5600,00 45N5300,00	SLJEME	FB	16K0	10				40
454,675	444,675	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,675	444,675	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
454,675	444,675	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
454,7	444,7	MHz	014E0300,00 46N1200,00	JESENICE II	FB	16K0	7,8				35
454,7	444,7	MHz	014E2100,00 46N1400,00	KRANJ	FB	16K0	7,8				35
454,7	444,7	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,7	444,7	MHz	015E0300,00 46N2200,00	SOSTANJ	FB	16K0	7,8				35
454,7	444,7	MHz	015E4000,00 46N2400,00	R	ML		10				5
454,7	444,7	MHz	016E2600,00 46N2300,00	R	ML		10				5
454,725	444,725	MHz	014E3200,00 46N0400,00	LJUBLJANA	FX	16K0	7,8		192		15
454,75	444,75	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,75	444,75	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
454,775	444,775	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
454,775	444,775	MHz	014E3500,00 46N0300,00	R							
454,775	444,775	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
454,775	444,775	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
454,8	444,8	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
454,8	444,8	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
454,8	444,8	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
454,825	444,825	MHz	014E3900,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,825	444,825	MHz	015E0300,00 46N1000,00	TROVLJE	FB	16K0	7,8				35
454,825	444,825	MHz	015E1600,00 46N1400,00	CELJE	FB	16K0	7,8				35
454,825	444,825	MHz	016E4800,00 46N0900,00	R	MO	16K0	10				35
454,825	444,825	MHz	016E5000,00 46N1000,00	R	ML		10				5
454,85	444,85	MHz	015E0500,00 46N0500,00	KUM	FX		7,8			249	50
454,85	444,85	MHz	015E0500,00 46N0500,00	KUM	FX		7,8			249	50
454,85	444,85	MHz	015E0500,00 46N0500,00	KUM	FX	16K0	7,8			249	50
454,85	444,85	MHz	015E0500,00 46N0500,00	KUM	FX		7,8			249	50
454,85	444,85	MHz	015E0500,00 46N0500,00	KUM	FX		7,8			249	50
454,875	444,875	MHz	014E2000,00 46N1500,00	SMARJETNA GORA	FX	16K0	7,8			146	36
454,925	444,925	MHz	888E8888,88 88N8888,88	R							
454,925	444,925	MHz	888E8888,88 88N8888,88	R							
454,925	444,925	MHz	014E0300,00 46N1200,00	JESENICE I	FB	16K0	7,8				35
454,925	444,925	MHz	014E0300,00 46N1200,00	JESENICE II	FB	16K0	7,8				35
454,925	444,925	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
454,925	444,925	MHz	014E2100,00 46N1400,00	KRANJ	FB	16K0	7,8				35
454,925	444,925	MHz	014E3000,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,925	444,925	MHz	014E3000,00 46N0400,00	R							
454,925	444,925	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,925	444,925	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
454,925	444,925	MHz	014E3900,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
454,925	444,925	MHz	015E0300,00 46N1000,00	TROVLJE	FB	16K0	7,8				35
454,925	444,925	MHz	015E0300,00 46N2200,00	SOSTANJ	FX	16K0	7,8				35
454,925	444,925	MHz	015E0500,00 46N0500,00	ZIDANI MOST	FB	16K0	7,8				35
454,925	444,925	MHz	015E0700,00 46N2100,00	VELENJE	FB	16K0	7,8				35
454,925	444,925	MHz	015E1600,00 46N1400,00	CELJE	FB	16K0	7,8				35
454,925	444,925	MHz	015E3900,00 46N2300,00	PRAGERSKO	FB	16K0	7,8				35
454,925	444,925	MHz	016E2600,00 46N2300,00	R	MO	16K0	10				35
454,925	444,925	MHz	016E4800,00 46N0900,00	R	MO	16K0	10				35
454,925	444,925	MHz	016E4900,00 46N2200,00	R	MO	16K0	10				35
455	445	MHz	888E8888,88 88N8888,88	R							
455	445	MHz	888E8888,88 88N8888,88	R							
455	445	MHz	014E0300,00 46N1200,00	JESENICE I	FB	16K0	7,8				35
455	445	MHz	014E3000,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455	445	MHz	014E3000,00 46N0400,00	R							
455	445	MHz	015E0500,00 46N0500,00	ZIDANI MOST	FB	16K0	7,8				35
455	445	MHz	015E0700,00 46N2100,00	VELENJE	FB	16K0	7,8				35
455	445	MHz	015E4000,00 46N3400,00	R	ML		10				
455	445	MHz	016E4800,00 46N2100,00	R	ML		10				5
455	445	MHz	016E4900,00 46N2200,00	R	MO	16K0	10				35
455,05	445,05	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
455,05	445,05	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
455,05	445,05	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
455,05	445,05	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
455,05	445,4	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
455,125	444,125	MHz	014E0300,00 46N1200,00	JESENICE II	FB	16K0	7,8				35
455,125	445,125	MHz	014E2100,00 46N1400,00	KRANJ	FB	16K0	7,8				35
455,125	445,125	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455,125	445,125	MHz	015E0300,00 46N2200,00	SOSTANJ	FX	16K0	7,8				35
455,125	445,125	MHz	015E3900,00 46N2300,00	PRAGERSKO	FB	16K0	7,8				35
455,125	445,125	MHz	016E2600,00 46N2300,00	R	MO	16K0	10				35
455,125	445,125	MHz	016E2600,00 46N2300,00	R	ML		10				
455,175	445,175	MHz	888E8888,88 88N8888,88	R							
455,175	445,175	MHz	014E0300,00 46N1200,00	JESENICE I	FB	16K0	7,8				35
455,175	445,175	MHz	014E3000,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455,175	445,175	MHz	014E3000,00 46N0600,00	R							
455,175	445,175	MHz	015E0500,00 46N0500,00	ZIDANI MOST	FB	16K0	7,8				35
455,175	445,175	MHz	015E0700,00 46N2100,00	VELENJE	FB	16K0	7,8				35
455,175	445,175	MHz	015E4000,00 46N3400,00	R	ML		10				5
455,175	445,175	MHz	016E4800,00 46N2100,00	R	ML		10				5
455,175	445,175	MHz	016E4900,00 46N2200,00	R	MO	16K0	10				35
455,2	445,2	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
455,2	445,2	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
455,2	445,2	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
455,25	445,25	MHz	015E0300,00 46N1000,00	TROBOVLJE	FB	16K0	7,8				35
455,25	445,25	MHz	016E4800,00 46N0900,00	R	MO	16K0	10				35
455,25	445,25	MHz	016E5000,00 46N1000,00	R	ML		10				5
455,275	445,275	MHz	888E8888,88 88N8888,88	R							
455,275	445,275	MHz	014E0300,00 46N1200,00	JESENICE I	FB	16K0	7,8				35
455,275	445,275	MHz	014E3000,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455,275	445,275	MHz	014E3000,00 46N0600,00	R							
455,275	445,275	MHz	015E0500,00 46N0500,00	ZIDANI MOST	FB	16K0	7,8				35
455,275	445,275	MHz	015E0700,00 46N2100,00	VELENJE	FB	16K0	7,8				35
455,275	445,275	MHz	015E4000,00 46N3400,00	R	ML	16K0	10				5
455,275	445,275	MHz	016E2100,00 46N1800,00	R	ML		10				
455,35	445,35	MHz	014E3200,00 46N1800,00	R	ML	16K0	10				40
455,35	445,35	MHz	014E3700,00 46N0300,00	R	FX		10				

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
455,35	445,35	MHz	015E0300,00 46N1000,00	TROVLJE	FB	16K0	7,8				35
455,35	445,35	MHz	015E4000,00 46N3300,00	R	ML	16K0	10				15
455,35	445,35	MHz	015E5600,00 45N5300,00	R	ML	16K0	10				40
455,4	445,4	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
455,4	445,4	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
455,4	445,4	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
455,4	445,4	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
455,4	445,4	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
455,45	445,45	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
455,45	445,45	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
455,45	445,45	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
455,45	445,45	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
455,45	445,45	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
455,475	445,475	MHz	014E0300,00 46N1200,00	JESENICE II	FB	16K0	7,8				35
455,475	445,475	MHz	014E2100,00 46N1400,00	KRANJ	FB	16K0	7,8				35
455,475	445,475	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455,475	444,475	MHz	015E0300,00 46N2200,00	SOSTANJ	FX	16K0	7,8				35
455,475	445,475	MHz	015E3900,00 46N2300,00	PRAGERSKO	FB	16K0	7,8				35
455,525	444,925	MHz	014E0300,00 46N1200,00	JESENICE I	FB	16K0	7,8				35
455,525	445,525	MHz	014E3000,00 46N0400,00	LJUBLJANA	FB	16K0	7,8				35
455,525	445,525	MHz	014E3000,00 46N0400,00	R							
455,525	445,525	MHz	015E0500,00 46N0500,00	ZIDANI MOST	FB	16K0	7,8				35
455,525	445,525	MHz	015E0700,00 46N2100,00	VELENJE	FB	16K0	7,8				35
455,525	445,525	MHz	015E4000,00 46N3400,00	R	ML		10				5
455,575	445,575	MHz	014E0300,00 46N2600,00	R	MO	16K0	10				5
455,575	445,575	MHz	014E3500,00 46N0300,00	ZALOG	FB	16K0	7,8				35
455,575	445,575	MHz	014E3700,00 46N0300,00	ZALOG	FX	16K0	10				5
455,575	445,575	MHz	015E4000,00 46N3200,00	TEZNO	FB	16K0	7,8				35
455,575	445,575	MHz	015E4000,00 46N3200,00	MARIBOR	FB	16K0	7,8				35
462,45	462,45	MHz	014E1100,00 46N2500,00	RAVNI POD STOL	FX	16K0	10				8
462,45	462,45	MHz	014E1200,00 46N2100,00	RADOVLJICA	FX	16K0	10				8
462,45	462,45	MHz	015E3800,00 46N3200,00	MARIBOR	FX	16K0	10				10
462,45	462,45	MHz	015E4000,00 46N3300,00	MARIBOR	FB	16K0	10				15
462,475	462,475	MHz	015E3100,00 46N3200,00	RUSE	FX	16K0	10				5
462,55	462,55	MHz	016E1900,00 46N1800,00	VARAZDIN	FB	16K0	10				25
462,575	462,575	MHz	015E4700,00 46N3100,00	ZIKARCI	FX	16K0	6			55	19
462,575	462,575	MHz	016E0900,00 46N4500,00	PECAROVCI	FX	16K0	6			235	19
462,6	462,6	MHz	014E2800,00 46N1400,00	AERO.LJUBLJANA	FB	16K0	7				5
462,6	462,6	MHz	015E5900,00 46N2600,00	AERO.MARIBOR	FB	16K0	7				5
462,675	462,675	MHz	014E2800,00 46N1400,00	AERO.LJUBLJANA	FB	16K0	7				5
462,675	462,675	MHz	015E5900,00 46N2600,00	AERO.MARIBOR	FB	16K0	7				5
462,8	462,8	MHz	888E8888,88 88N8888,88	ALL YUG	ML		3				
462,8	462,8	MHz	015E5700,00 45N5300,00	SLJEME	FB	16K0	7,8				10
462,95	462,95	MHz	014E2800,00 46N1400,00	AERO.LJUBLJANA	FB	16K0	7				5
462,95	462,95	MHz	015E5900,00 46N2600,00	AERO.MARIBOR	FB	16K0	7				5
462,975	462,975	MHz	014E2800,00 46N1400,00	LJUBLJANA	FB		3				5
462,975	462,975	MHz	015E4000,00 46N3300,00	MARIBOR	FB	16K0	10				15
463	463	MHz	014E2800,00 46N1400,00	AERO.LJUBLJANA	FB	16K0	7				5
463	463	MHz	014E3000,00 46N0200,00	LJUBLJANA	FX	16K0	10				10
463	463	MHz	015E5900,00 46N2600,00	AERO.MARIBOR	FB	16K0	7				5
463,05	463,05	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	10				15
463,1	463,1	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	10				15
463,1	463,1	MHz	015E4000,00 46N3300,00	MARIBOR	FB	16K0	10				15
463,2	463,2	MHz	014E3000,00 46N0300,00	LJUBLJANA	FB	16K0	7				1
463,225	463,225	MHz	014E3000,00 46N0300,00	LJUBLJANA	FB	16K0	7				1
463,225	463,225	MHz	015E4000,00 46N3400,00	MARIBOR	FB		7				1
463,25	463,25	MHz	888E8888,88 88N8888,88	INTR	ML		3				
463,275	463,275	MHz	014E2500,00 46N0900,00	MEDVODE	FB		7				1
463,275	463,275	MHz	016E0200,00 46N3800,00	RADENCI	FB		7				2
463,3	463,3	MHz	014E2500,00 46N0900,00	MEDVODE	FB		7				1
463,3	463,3	MHz	014E3000,00 46N0200,00	LJUBLJANA	FX	16K0	10				10
463,3	463,3	MHz	016E0200,00 46N3800,00	RADENCI	FB		7				2
463,425	463,425	MHz	014E2800,00 46N1400,00	LJUBLJANA	FB		3				5
463,425	463,425	MHz	015E5900,00 46N2600,00	MARIBOR	FB		3				5
463,525	463,525	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	10				15
463,55	463,55	MHz	014E2800,00 46N1400,00	AERO.LJUBLJANA	FB	16K0	7				5
463,55	463,55	MHz	015E5900,00 46N2600,00	AERO.MARIBOR	FB	16K0	7				5
463,675	463,675	MHz	014E3100,00 46N0400,00	LJUBLJANA	FB	16K0	10				15
463,675	463,675	MHz	015E5900,00 46N2600,00	MARIBOR	FB		3				5

### Schutzliste Italien

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
455	465	MHz	011E0200,00 46N0800,00	R	ML		7				
455	465	MHz	011E0600,00 46N0500,00	TRENTO	FX	16K0	0				
455,275	465,275	MHz	011E4300,00 45N3800,00	CITTADELLA	FB		10				
465	455	MHz	011E0200,00 46N0800,00	PAGANELLA	FB		7				
465,275	465,275	MHz	888E8888,88 88N8888,88	MT.MADONNA	FB		10				

## Schutzliste Kroatien

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451,675	441,675	MHz	016E2959,00 46N1840,00	HE CAKOVEC	FX	16K0	20	153	20		256
451,675	441,675	MHz	016E1800,00 46N1600,00	TS NEDELJANEC	FX	16K0	7	175	10		340
451,75	441,75	MHz	016E3718,00 46N2050,00	TS PRELOG MTU	FX	16K0	0	149	10		290
451,85	441,85	MHz	016E2825,00 46N2323,00	ELEKTRA CK SDV	FX	16K0	3	165	10		322
451,85	441,85	MHz	016E3718,00 46N2050,00	TS PRELOG SDV	FX	16K0	3	149	10		322
451,85	441,85	MHz	016E4821,00 46N2002,00	TS KOTORIBA	FX	16K0	3	135	10		291
451,85	441,85	MHz	016E2638,00 46N3033,00	TS MURSKO SREDISCE	FX	16K0	3	170	10		221
451,85	441,85	MHz	016E3423,00 46N2618,00	TS DEKANOVEC	FX	16K0	3	155	10		277
451,85	441,85	MHz	016E2823,00 46N2123,00	TS IVANOVEC	FX	16K0	3	163	10		323
452,4	442,4	MHz	016E0731,00 46N1401,00	IVANEC.V.NAZORA	FX	16K0	10	210	10		165
452,4	442,4	MHz	016E0731,00 46N1401,00	IVANEC.V.NAZORA	FX	16K0	10	210	15		175
452,4	442,4	MHz	016E2031,00 46N1819,00	VARAZDIN	FX	16K0	10	173	10		228
452,4	442,4	MHz	016E2043,00 46N0957,00	N.MAROF VARAZDINSKA	FX	16K0	10	184	10		275
452,4	442,4	MHz	016E2251,00 46N1534,00	KNEGINEC	FX	16K0	10	169	10		245
452,475	442,475	MHz	016E1000,00 46N2400,00	BRANA ORMOZ	FX	16K0	7	193	10		109
452,675	452,675	MHz	999E9999,99 99N9999,99	INTR	ML	16K0	-3		3		
452,75	462,75	MHz	014E1312,00 45N1827,00	R	ML	16K0	6	925	3		
452,75	452,75	MHz	016E2016,00 46N0950,00	NOVI MAROF	ML	16K0	6		3		10
453,75	453,75	MHz	999E9999,99 99N9999,99	INTR	ML	16K0	7		3		
453,875	443,875	MHz	015E5407,00 45N4848,00	KISOMJER ZAGREB	FX	16K0	10	139	6		129
453,875	443,875	MHz	015E5450,00 45N4748,00	KOLEKTOR LJUBLJANSKA	FX	16K0	10	120	6		109
453,875	443,875	MHz	015E5716,00 45N4753,00	KOLEKTOR OZALJSKA	FX	16K0	10	119	6		224
453,875	443,875	MHz	015E5741,00 45N4739,00	KOLEKTOR LJUBLJANSKA	FX	16K0	10	115	6		251
453,875	443,875	MHz	015E5809,00 45N4745,00	KOLEKTOR KUNISCARK	FX	16K0	10	115	6		251
453,875	443,875	MHz	015E5844,00 45N5033,00	ZAGREB MILINOVI	FX	16K0	10	200	6		205
453,875	443,875	MHz	015E5932,00 45N4638,00	KOLEKTOR SREDISCE	FX	16K0	10	114	6		290
453,875	443,875	MHz	015E5946,00 45N4733,00	KOLEKTOR SAVICA	FX	16K0	10	114	6		266
453,875	443,875	MHz	015E5953,00 45N4804,00	KOLEKTOR VUKOVARSKA	FX	16K0	10	117	6		253
453,875	443,875	MHz	016E0006,00 45N4758,00	KOLEKTOR DRZICEVA	FX	16K0	10	115	6		257
453,875	443,875	MHz	016E0052,00 45N4800,00	ZAGREB FOLNEGOVICEVA	FX	16K0	10	114	10		258
453,875	443,875	MHz	016E0101,00 45N4800,00	KOLEKTOR MEDVESCAK	FX	16K0	10	114	6		259
453,875	443,875	MHz	016E0104,00 45N4919,00	KOLEKTOR BUKOVAČKA	FX	16K0	10	123	6		238
453,875	443,875	MHz	016E0112,00 45N4813,00	KOLEKTOR SVETICE	FX	16K0	10	115	6		256
453,875	443,875	MHz	016E0133,00 45N4810,00	KOLEKTOR BORONGAJ	FX	16K0	10	114	6		257
453,875	443,875	MHz	016E0236,00 45N4751,00	KOLEKTOR BLIZNECAK	FX	16K0	10	113	6		264
453,875	443,875	MHz	016E0315,00 45N4908,00	KOLEKTOR KANARINSKA	FX	16K0	10	122	6		249
453,875	443,875	MHz	016E0354,00 45N5135,00	KOLEKTOR OPOROVEC	FX	16K0	10	200	6		231
453,925	443,925	MHz	015E4616,00 45N4720,00	SIRE PODRUCJE GRADA	MO	16K0	7		3		10
453,925	443,925	MHz	015E4616,00 45N4720,00	SIRE PODRUCJE GRADA	ML	16K0	7		3		10
453,925	443,925	MHz	015E4616,00 45N4720,00	SIRE PODRUCJE ZG	ML	16K0	7		3		10
453,95	443,95	MHz	016E2222,00 45N2910,00	SISAK	FX	16K0	5	101	10		180
454	444	MHz	015E4121,00 45N4811,00	SAMOBOR (TABOREC)	FX	16K0	10	292	10		
454	444	MHz	015E4803,00 45N5327,00	ZAPRESIC (VELKI VRH)	FX	16K0	10	181	10		
454	444	MHz	015E5547,00 45N4818,00	ZAGREBACKA	FX	16K0	10	131	10		
454	444	MHz	015E5639,00 45N4847,00	BARUNA FILIPOVICA	FX	16K0	10	134	10		
454	444	MHz	015E5744,00 45N4637,00	REMETINECKA	FX	16K0	10	129	10		
454	444	MHz	016E0120,00 45N4936,00	PRILESJE	FX	16K0	10	151	10		
454	444	MHz	016E0123,00 45N4810,00	DONJE SVETICE	FX	16K0	10	130	10		
454	444	MHz	016E0305,00 45N4931,00	STEFANOVECKA	FX	16K0	10	132	10		
454	444	MHz	016E0356,00 45N4806,00	ZITNJAK	FX	16K0	10	120	15		
454	444	MHz	016E0605,00 45N4327,00	V. GORICA (CICE)	FX	16K0	10	112	10		
454	444	MHz	016E0735,00 45N4912,00	JELKOVECKA	FX	16K0	10	131	10		
454,025	444,025	MHz	015E4121,00 45N4811,00	SAMOBOR (TABOREC)	FX	16K0	10	292	10		
454,025	444,025	MHz	015E4803,00 45N5327,00	ZAPRESIC (VELKI VRH)	FX	16K0	10	181	10		
454,025	444,025	MHz	015E5547,00 45N4818,00	ZAGREBACKA	FX	16K0	10	131	10		
454,025	444,025	MHz	015E5639,00 45N4847,00	BARUNA FILIPOVICA	FX	16K0	10	134	10		
454,025	444,025	MHz	015E5744,00 45N4637,00	REMETINECKA	FX	16K0	10	129	10		
454,025	444,025	MHz	016E0120,00 45N4936,00	PRILESJE	FX	16K0	10	152	10		
454,025	444,025	MHz	016E0123,00 45N4810,00	DONJE SVETICE	FX	16K0	10	130	10		
454,025	444,025	MHz	016E0305,00 45N4931,00	STEFANOVECKA	FX	16K0	10	132	10		
454,025	444,025	MHz	016E0356,00 45N4806,00	ZITNJAK	FX	16K0	10	120	15		
454,025	444,025	MHz	016E0605,00 45N4327,00	V GORCIA (CICE)	FX	16K0	10	112	10		
454,025	444,025	MHz	016E0735,00 45N4912,00	JELKOVECKA	FX	16K0	10	131	10		
454,05	444,05	MHz	016E0229,00 45N4320,00	CRPILISTE VELIKA GOR	FX	16K0	8,5	108	6		111
454,05	444,05	MHz	016E0342,00 45N3820,00	PCP VELIKA BUNA ZG	FX	16K0	8,5	130	6		6
454,05	444,05	MHz	016E0440,00 45N3649,00	PCP PODVORNICA ZG	FX	16K0	8,5	130	6		358
454,1	444,1	MHz	015E4255,00 45N4745,00	VS BOGDANOVICEVA	FX	16K0	0	197	6		95
454,1	444,1	MHz	015E4703,00 45N4758,00	VS SVETA NEDJELJA	FX	16K0	0	144	6		95
454,1	444,1	MHz	015E5215,00 45N4923,00	VODODPREMA LISICINA	FX	16K0	20	186	10		122
454,1	444,1	MHz	015E5223,00 45N4950,00	VS BIZEK	FX	16K0	0	386	6		128
454,1	444,1	MHz	015E5303,00 45N5202,00	VS TESKOVEC	FX	16K0	0	581	6		151
454,1	444,1	MHz	015E5557,00 45N5103,00	VODOSPREMA TRSJE	FX	16K0	10	318	10		
454,1	444,1	MHz	015E5637,00 45N4900,00	CRP MALA MLAKA	FX	16K0	0	113	10		113
454,1	444,1	MHz	015E5703,00 45N4936,00	PPS SOKOLOVECA	FX	16K0	20	186	10		
454,1	444,1	MHz	015E5722,00 45N5018,00	VSVRHOVEC	FX	16K0	-10	265	6		189
454,1	444,1	MHz	015E5810,00 45N4423,00	CRP MALA MLAKA	FX	16K0	0	113	10		113
454,1	444,1	MHz	015E5907,00 45N4708,00	CRPILISTE ZAPRUDE	FX	16K0	20	112	10		283
454,1	444,1	MHz	015E5924,00 45N5059,00	VODOSPREMAIPPS REMET	FX	16K0	0	262	10		
454,1	444,1	MHz	015E5927,00 45N4843,00	DC PATACICKINA	FX	16K0	20	115	10		236
454,1	444,1	MHz	016E0041,00 45N5039,00	VODOSPREMA BUKOVEC	FX	16K0	27	190	10		221
454,1	444,1	MHz	016E0253,00 45N4817,00	CRPILISTE SASNAKJ	FX	16K0	10	108	10		260
454,1	444,1	MHz	016E0400,00 45N4612,00	CRPILISTE PETRUSEVAC	FX	16K0	0	111	10		282
454,1	444,1	MHz	016E0848,00 45N5022,00	CP POPOVEC	FX	16K0	6,2	142	8		251
454,15	444,15	MHz	016E0126,00 45N4748,00	RADNICKA	FX	16K0	3	107	6		264
454,15	444,15	MHz	016E0131,00 45N4624,00	ZAGREB JAKUSEVAC	FX	16K0	3	108	5		319
454,15	444,15	MHz	016E0420,00 45N4737,00	OKI	FX	16K0	3	105	6		271
454,15	444,15	MHz	016E0736,00 45N4736,00	IVANJA REKA	FX	16K0	3	107	6		271

S-Frequenz	E-Frequenz	Einheit	Koordinaten	Fst-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
454,25	454,25	MHz	016E2612,00 46N2305,00	VS CAKOVEC	FX	16K0	6,1	163	40		
454,25	454,25	MHz	016E2321,00 46N2556,00	VS LOPATINEC	FX	16K0	6,4	225	8		
454,25	454,25	MHz	016E2427,00 46N2837,00	VS ZEBANEC	FX	16K0	5,8	230	8		
454,25	454,25	MHz	016E2423,00 46N2910,00	PCP ZEBANEC	FX	16K0	5,4	205	6		
454,25	454,25	MHz	016E3745,00 46N2054,00	CS PRELOG	FX	16K0	6,2	148	8	299	
454,25	454,25	MHz	016E4406,00 46N1943,00	CP SV. MARIJA	FX	16K0	6,1	140	8	295	
454,25	454,25	MHz	016E2252,00 46N2745,00	KMP FRKANOVEC	FX	16K0	5,1	285	5	200	
454,25	454,25	MHz	016E2203,00 46N2712,00	VS MOHOKOS	FX	16K0	5,3	340	10		
454,25	454,25	MHz	016E2230,00 46N2217,00	DC NEDELISCE	FX	16K0	5,2	170	8		
454,45	444,45	MHz	016E0200,00 45N4500,00	RANZIRNI KOLODVOR	FX	16K0	7,8	110	8		
454,55	444,55	MHz	016E0200,00 45N4500,00	RANZIRNI KOLODVOR	FX	16K0	7,8	110	8		
455	445	MHz	015E5520,00 45N5000,00	GLAVNI KOLODVOR	FX	16K0	7,8	201	5		
455,175	445,175	MHz	015E5520,00 45N5000,00	GLAVNI KOLODVOR	FX	16K0	7,8	201	7		
455,65	445,65	MHz	016E4922,00 46N1002,00	R	ML	8K50	6	140	3		10
461,65	441,65	MHz	016E2240,00 45N4150,00	IVANIC	FX	16K0	10	100	10	111	
461,65	441,65	MHz	016E2430,00 45N4400,00	KLOSTAR	FX	16K0	10	120	15	110	
461,65	441,65	MHz	016E2730,00 45N4248,00	GRABERJE	FX	16K0	10	115	10	117	
461,65	441,65	MHz	016E2930,00 45N4248,00	SUMECANI	FX	16K0	10	140	15	124	
461,65	441,65	MHz	016E3123,00 45N4000,00	KRIZ	FX	16K0	10	130	8	107	
462,45	462,45	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
462,45	462,45	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
462,45	462,45	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
462,45	462,45	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
462,475	462,475	MHz	015E5821,00 45N4643,00	ZAGREBACKI VELESAJAM	ML	16K0	7		3		5
462,525	462,525	MHz	015E5821,00 45N4643,00	ZAGREBACKI VELESAJAM	ML	16K0	7		3		5
462,55	462,55	MHz	016E0459,00 45N4758,00	DIOKI	ML	16K0	0		3		5
462,55	462,55	MHz	016E0946,00 46N1824,00	PCP LADANJE	FX	16K0	0	184	10	90	
462,55	462,55	MHz	016E1258,00 46N2046,00	PCP PETRIJANEC	FX	16K0	0	184	10	118	
462,55	462,55	MHz	016E1730,00 46N1008,00	VODOSPREMA TOPLJICA	FX	16K0	0	480	10	275	
462,55	462,55	MHz	016E1741,00 46N1353,00	VODOSPREMA BRISKA	FX	16K0	0	320	10	187	
462,55	462,55	MHz	016E1843,00 46N1016,00	PCP MADAREVO	FX	16K0	0	212	10	258	
462,55	462,55	MHz	016E1930,00 46N0930,00	VODOSPREMA BUDIM	FX	16K0	10	220	10	280	
462,55	462,55	MHz	016E1950,00 46N1823,00	DC VARAZDIN	FX	16K0	0	173	10		
462,55	462,55	MHz	016E2149,00 46N1308,00	VODOSPREMA TOPLJICA	FX	16K0	10	295	10	222	
462,55	462,55	MHz	016E2454,00 46N1323,00	VODOSPREMA TONIMIR	FX	16K0	0	259	10	14	
462,55	462,55	MHz	016E2623,00 46N1655,00	CP BARTOLOVEC	FX	16K0	0	162	10	287	
462,6	462,6	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
462,65	462,65	MHz	015E5821,00 45N4643,00	ZAGREBACKI VELESAJAM	ML	16K0	7		3		5
462,675	462,675	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
462,675	462,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
462,675	462,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
462,675	462,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
462,775	462,775	MHz	016E0459,00 45N4758,00	DIOKI	ML	16K0	0		3		5
462,9	462,9	MHz	015E5920,00 45N4827,00	HOTEL SHERATON	ML	16K0	6		3		1
462,925	462,925	MHz	016E2528,00 45N3734,00	ZUTICA MS 4	FX	16K0	0	97	6	91	
462,925	462,925	MHz	016E2616,00 45N3742,00	ZUTICA MS 5	FX	16K0	20	97	6	101	
462,925	462,925	MHz	016E2623,00 45N3916,00	ZUTICA MS 9	FX	16K0	0	97	6	152	
462,925	462,925	MHz	016E2625,00 45N3824,00	ZUTICA MS 2	FX	16K0	0	97	6	132	
462,925	462,925	MHz	016E2646,00 45N3715,00	ZUTICA MS 8	FX	16K0	20	97	6	64	
462,925	462,925	MHz	016E2714,00 45N3805,00	ZUTICA MS 6	FX	16K0	20	97	6	147	
462,925	462,925	MHz	016E2737,00 45N3728,00	ZUTICA MS 1	FX	16K0	20	97	6	68	
462,925	462,925	MHz	016E2746,00 45N3732,00	ZUTICA KOMANDNI CENT	FX	16K0	0	97	26	332	
462,925	462,925	MHz	016E2805,00 45N3752,00	ZUTICA MS 7	FX	16K0	20	97	6	211	
462,95	462,95	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
462,95	462,95	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
462,95	462,95	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
462,95	462,95	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
463	463	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
463,1	463,1	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
463,1	468,1	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
463,1	468,1	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
463,1	468,1	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
463,175	463,175	MHz	015E4642,00 46N0253,00	KRSNJAVOGA	FX	16K0	3	130	10		
463,4	463,4	MHz	016E0459,00 45N4758,00	DIOKI	ML	16K0	0		3		5
463,45	463,45	MHz	015E5925,00 45N4833,00	ZUPANIJA ZAGREBACKA	ML	16K0	6		3		25
463,475	463,475	MHz	016E0459,00 45N4758,00	DIOKI	ML	16K0	0		3		5
463,55	463,55	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
463,55	463,55	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
463,55	463,55	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
463,55	463,55	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
463,675	463,675	MHz	999E9999,99 99N9999,99	INTR	MO	16K0	10		3		
463,675	463,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	FX	16K0	10	106	10		
463,675	463,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	ML	16K0	6		3		10
463,675	463,675	MHz	016E0425,00 45N4435,00	ZRACNA LUKA ZAGREB	MO	16K0	10		3		10
465	465	MHz	015E5834,00 45N4819,00	HOTEL ESPLANADE	FX	16K0	6	125	5		
465	465	MHz	015E5834,00 45N4819,00	HOTEL ESPLANADE	ML	16K0	6		3		10
465	465	MHz	016E4922,00 46N1002,00	KOPRIVNICA	ML	8K50	6	140	3		10
465,1	465,1	MHz	016E2328,00 46N2308,00	CK-MEDIMURJE PLIN	FX	16K0	10	165	20		
465,1	460,1	MHz	016E2628,00 46N2305,00	CAKOVEC-SILOS	FB	16K0	10	165	62		
465,1	465,1	MHz	016E2254,00 46N2424,00	MIHOVLJAN	FX	16K0	10	175	20		
465,1	460,1	MHz	016E2556,00 46N2645,00	ZUPANIJA MEDIMURSKA	ML	16K0	7		3		10
465,1	460,1	MHz	016E2556,00 46N2645,00	ZUPANIJA MEDIMURSKA	MO	16K0	10		3		10
465,15	465,15	MHz	016E2254,00 46N2424,00	MIHOVLJAN	FX	16K0	10	175	20		
465,15	465,15	MHz	016E2328,00 46N2308,00	CK-MEDIMURJE PLIN	FX	16K0	10	165	20		
465,15	465,15	MHz	016E2556,00 46N2645,00	ZUPANIJA MEDIMURSKA	ML	16K0	7		3		10
465,15	465,15	MHz	016E2556,00 46N2645,00	ZUPANIJA MEDIMURSKA	MO	16K0	10		3		10

### Schutzliste Liechtenstein

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
454,45	454,45	MHz	009E3100,00 47N1000,00	ZONE-D3	FB	16K0	14	496	20		0
454,45	454,45	MHz	009E3100,00 47N1000,00	ZONE-D3	ML	16K0	11,8		3		1
464,4	464,4	MHz	009E3100,00 47N1300,00	ESCHEN	FB	16K0	14	527	20		0
464,4	464,4	MHz	009E3100,00 47N1300,00	ESCHEN	ML	16K0	14	527	3		10

## Schutzliste Schweiz

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451.425	461.425	MHz	008E3300,00 47N2400,00	R	ML	16K0	14				
451,5	451,5	MHz	008E3300,00 47N2400,00	ZUERICH	ML	16K0	13				
451,55	461,55	MHz	008E3300,00 47N2400,00	R	ML	16K0	14				
451,725	0	MHz	009E3100,00 47N0900,00	VADUZ	FB	16K0	14				
451,75	451,75	MHz	008E3300,00 47N1700,00	GATTIKON	FB	16K0	14				15
451,775	461,775	MHz	009E4929,00 46N4914,00	R	FB	16K0	10,8	1600			10
451,775	461,775	MHz	009E5030,00 46N4840,00	R	ML	16K0	14	1490	20		10
451,875	451,875	MHz	008E4000,00 47N1300,00	WAEDENSWIL	ML	16K0	7,8				
451,875	451,875	MHz	008E4000,00 47N1400,00	WAEDENSWIL	FB	16K0	14				10
452,025	452,025	MHz	888E8888,88 88N8888,88	INTR	ML	11K0	6,5		3		
452,025	452,025	MHz	008E3251,00 47N2447,00	ZUERICH OERLIKON	FB	11K0	7,8	440	20		10
452,025	452,025	MHz	008E4328,00 47N3000,00	WINTERTHUR	FB	11K0	7,8	439	20		10
452,05	452,05	MHz	888E8888,88 88N8888,88		ML	16K0	3				
452,05	452,05	MHz	008E3300,00 47N2300,00	ZUERICH	ML	16K0	4				
452,05	452,05	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	3				
452,05	452,05	MHz	009E3143,00 46N5059,00	CHUR	FB	11K0	7,8	585	20		10
452,075	452,075	MHz	008E3600,00 47N1500,00	HORGEN	FB	16K0	11,8				
452,075	452,075	MHz	008E3600,00 47N1600,00	HORGEN	FB	16K0	14				10
452,1	452,1	MHz	008E2717,00 47N2859,00	DIELSDORF	FB	11K0	7,8	429	20		10
452,1	452,1	MHz	008E2807,00 47N2543,00	REGENSDORF	FB	11K0	7,8	442	15		10
452,1	452,1	MHz	008E3119,00 47N2253,00	ZUERICH	FB	11K0	7,8	410	15		10
452,1	452,1	MHz	008E3307,00 47N2643,00	KLOTEN FLUGHAFEN	FB	11K0	7,8	420	20		6
452,1	452,1	MHz	008E3521,00 47N1539,00	HORGEN OBERDORF	FB	11K0	7,8	412	20		10
452,1	452,1	MHz	008E3634,00 47N3836,00	RHEINAU	FB	11K0	7,8	353	20		10
452,1	452,1	MHz	008E3820,00 47N1019,00	BOSTADEL	FB	11K0	7,8	648	15		3
452,1125	462,1125	MHz	009E1827,00 47N2431,00	ST.GALLEN STADION	ML	11K0	10	655	3		10
452,125	462,125	MHz	008E2700,00 47N2400,00	R	ML	16K0	7				
452,1375	462,1375	MHz	009E3133,00 46N5020,00	CHUR KAENZELI	ML	11K0	10	1179	3		10
452,15	462,15	MHz	009E1827,00 47N2431,00	ST.GALLEN STADION	ML	11K0	10	655	3		10
452,175	452,175	MHz	888E8888,88 88N8888,88		ML	16K0	3				
452,2	452,2	MHz	008E3200,00 47N3100,00	BUELACH	FB	16K0	14				10
452,225	452,225	MHz	008E3300,00 47N2300,00	ZUERICH	FB	16K0	7,8				
452,25	462,25	MHz	008E3035,00 47N1831,00	FELSENEGG	ML	11K0	4		3		10
452,25	462,25	MHz	008E3400,00 47N1700,00	R	ML	16K0	7,8	438			
452,25	462,25	MHz	008E3400,00 47N1800,00	R	ML	16K0	14				10
452,25	462,25	MHz	008E3400,00 47N1800,00	RUESCHLIKON	FB	16K0	-4				
452,25	462,25	MHz	008E3844,00 47N1751,00	R	ML	16K0	14	725	2		15
452,25	462,25	MHz	008E4013,00 47N1712,00	R	ML	16K0	14	699	20		15
452,25	462,25	MHz	008E4240,00 47N1519,00	MAENNEDORF P	ML	11K0	10		3		10
452,425	452,425	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
452,425	452,425	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	7,8				5
452,425	452,425	MHz	008E3700,00 47N2300,00	DUEBENDORF	FB	16K0	7,8				
452,475	452,475	MHz	008E3500,00 47N2600,00	OPFIKON	FB	16K0	0				
452,475	452,475	MHz	008E3500,00 47N2800,00	KLOTEN	FB	16K0	14				
452,475	452,475	MHz	008E3600,00 47N2500,00	WALLISELLEN	ML	16K0	3				
452,5	452,5	MHz	009E5300,00 46N5200,00	KLOSTERS	FB	16K0	14				
452,525	452,525	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
452,5375	462,5375	MHz	008E4736,00 47N1102,00	PFAEFFIKON SCHWAENDI	ML	11K0	14	696	3		10
452,5375	462,5375	MHz	008E5948,00 47N1401,00	ERNETSCHWIL LEUTSCHE	ML	11K0	13	504	3		10
452,5625	452,5625	MHz	009E2205,00 47N2507,00	ST.GALLEN HEROLD	FB	11K0	13	696	20		
452,5625	452,5625	MHz	009E2205,00 47N2507,00	ST.GALLEN HEROLD	ML	11K0	13		3		10
452,575	452,575	MHz	008E3200,00 47N2500,00	ZUERICH 11	FB	16K0	6				
452,575	452,575	MHz	008E3500,00 47N2300,00	KLOTEN	FB	16K0	7,8				
452,575	452,575	MHz	008E3600,00 47N2500,00	WALLISELLEN	FB	16K0	3				
452,575	452,575	MHz	008E3700,00 47N2600,00	DIETLIKON	ML	16K0	0				
452,5875	462,5875	MHz	009E2346,00 47N2553,00	ST.GALLEN RORSCHACH	ML	11K0	6	674	3		1
452,5875	462,5875	MHz	009E3222,00 47N1816,00	R	ML	11K0	10	760	3		15
452,6	462,6	MHz	008E3400,00 47N1900,00	R	ML	16K0	14				10
452,675	452,675	MHz	008E3545,00 47N3009,00	EMBRACH	FB	11K0	0	430	10		1
452,675	452,675	MHz	008E4200,00 47N1200,00	RICHTERSWIL	FB	16K0	14				
452,675	452,675	MHz	008E4700,00 47N1200,00	PFAEFFIKON	FB	16K0	10,8				
452,675	452,675	MHz	009E2659,00 47N0201,00	VILTERS	FB	11K0	0	483	10		1
452,725	452,725	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	7,8				
452,725	452,725	MHz	008E3545,00 47N3009,00	EMBRACH	FB	11K0	0	430	10		1
452,7375	452,7375	MHz	009E2659,00 47N0201,00	VILTERS	FB	11K0	0	483	10		1
452,75	452,75	MHz	009E1400,00 47N2500,00	GOSSAU	FB	16K0	14				
452,8	462,8	MHz	008E3130,00 47N1147,00	R	ML	16K0	10	443	20		10
452,8	462,8	MHz	008E3741,00 47N0452,00	R	ML	16K0	7,8	772	20		10
452,9	452,9	MHz	008E5900,00 47N1300,00	UZNACH	FB	16K0	14				
452,925	452,925	MHz	008E5200,00 47N2200,00	BAUMA	FB	16K0	14				
452,925	452,925	MHz	009E3300,00 47N2300,00	ALTSTAETTEN	FB	16K0	14				
452,975	452,975	MHz	008E3545,00 47N3009,00	EMBRACH	FB	11K0	0	430	10		1
453,025	453,025	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
453,05	453,05	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	40K0	14,8				
453,1875	463,1875	MHz	009E2707,00 47N2631,00	R	ML	11K0	7,8	847	3		10
453,2125	463,2125	MHz	009E5052,00 46N5132,00	GOTSCHNAGRAT BERGSTA	ML	11K0	7	2282	3		10
453,225	453,225	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
453,25	463,25	MHz	009E0309,00 47N2822,00	WIL HOFBERGSTR 51	ML	11K0	14	631	3		10
453,275	453,275	MHz	009E1100,00 47N2500,00	FLAWIL	FB	16K0	11,8				10
453,325	453,325	MHz	008E3102,00 47N2308,00	ZURICH SWISSPRIME TO	FB	11K0	14	404	126	0	
453,325	453,325	MHz	008E3102,00 47N2308,00	ZURICH SWISSPRIME TO	ML	11K0	6	404	3		60
453,325	453,325	MHz	009E2639,00 47N2136,00	GAIS	ML	11K0	6	906	3		60
453,35	463,35	MHz	009E2218,00 47N2546,00	R	ML	11K0	10	740	3		15
453,375	453,375	MHz	008E3100,00 47N2400,00	CHAEFERBERG	FB	16K0	14				15
453,375	453,375	MHz	008E3100,00 47N2400,00	ZUERICH 5	FB	16K0	14				
453,375	453,375	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
453,375	453,375	MHz	009E3134,00 47N2821,00	RORSCHACH	FB	16K0	10	550	5		15

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
453,375	453,375	MHz	009E3134,00 47N2821,00	RORSCHACH	ML		13	550	5		15
453,375	453,375	MHz	010E1800,00 46N4800,00	SCHULS	FB	16K0	14				
453,3875	463,3875	MHz	009E1748,00 47N3246,00	AMRISWIL EGELMOOSSTR	ML	11K0	14	450	3		10
453,4	453,4	MHz	008E3100,00 47N2400,00	CHAEFERBERG	FB	16K0	14				15
453,4	453,4	MHz	008E3200,00 47N2100,00	ZUERICH	FB	16K0	14				
453,4	453,4	MHz	008E3600,00 47N2500,00	WALLISELLN	FB	16K0	10,8				
453,4	453,4	MHz	009E2258,00 47N2652,00	S GALLEN NORD	FB	11K0	0	795	35		35
453,4	453,4	MHz	009E2258,00 47N2652,00	S GALLEN NORD			10	795	35		35
453,45	453,45	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	14				
453,45	453,45	MHz	008E3900,00 47N4100,00	FEUERTHALN	FB	16K0	7,8				
453,45	453,45	MHz	009E2100,00 47N0500,00	FLUMS	FB	16K0	10				
453,45	453,45	MHz	009E2500,00 47N0300,00	MELS	FB	16K0	14				
453,45	453,45	MHz	009E3000,00 47N0000,00	BAD RAGAZ	FB	16K0	10				
453,45	453,45	MHz	009E3156,00 46N5108,00	CHUR	FB	11K0	14	595	20		20
453,5	453,5	MHz	008E3700,00 47N4100,00	NEUHAUSEN	FB	16K0	14				
453,5	453,5	MHz	009E4000,00 46N4700,00	AROSA	FB	16K0	7				
453,55	453,55	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	7,8				
453,55	453,55	MHz	008E2700,00 47N2400,00	SCHLIEREN	FB	16K0	14				
453,55	463,55	MHz	008E3300,00 47N2400,00	ZUERICH	FB	16K0	13				
453,55	463,55	MHz	008E3300,00 47N2400,00	ZUERICH	FX	16K0	14				
453,575	453,575	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	14				
453,6	453,6	MHz	008E4400,00 47N3000,00	WINTERTHUR	FB	16K0	14				
453,65	453,65	MHz	008E3100,00 47N2800,00	OBERGLATT	FB	16K0	13				
453,65	453,65	MHz	009E1700,00 47N2300,00	HERISAU	FB	16K0	14				15
453,65	453,65	MHz	009E1700,00 47N2300,00	HERISAU	FB	16K0	13				
453,675	453,675	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
453,7	453,7	MHz	008E1800,00 47N2800,00	BADEN	FB	16K0	12				
453,725	453,725	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
453,75	453,75	MHz	008E2600,00 47N1700,00	AFFOLTERN A.A.	FB	16K0	7				
453,75	453,75	MHz	009E0300,00 47N0700,00	NIEDERURNEN	FB	16K0	14				
453,8	453,8	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	14				
453,8	453,8	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	14				
453,85	453,85	MHz	008E4400,00 47N3000,00	WINTERTHUR	FB	16K0	12				
453,85	453,85	MHz	009E3000,00 47N0300,00	SARGANS	FB	16K0	14				
453,875	453,875	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
454	454	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	14				
454,025	454,025	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	7				
454,025	454,025	MHz	008E2700,00 47N2600,00	REGENSDORF	FB	16K0	13				
454,025	454,025	MHz	008E3200,00 47N1900,00	KILCHBERG	FB	16K0	13				
454,025	454,025	MHz	008E3300,00 47N2700,00	ZUERICH/KLOTEN	FB	16K0	14				
454,025	454,025	MHz	008E3600,00 47N2100,00	ZOLLIKERBERG	FB	16K0	12,3				
454,025	454,025	MHz	008E3600,00 47N2500,00	WALLISELLN	FB	16K0	14				
454,025	454,025	MHz	008E3700,00 47N2300,00	DUEBENDORF	FB	16K0	14				
454,025	454,025	MHz	009E1700,00 47N2300,00	HERISAU	FB	16K0	11,8				
454,025	454,025	MHz	009E2200,00 47N2800,00	WITTENBACH	FB	16K0	14				
454,05	454,05	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
454,075	454,075	MHz	008E4700,00 47N1900,00	WETZIKON	FB	16K0	14				
454,075	454,075	MHz	009E3300,00 47N2300,00	ALTSTAETTEN	FB	16K0	14				
454,1	454,1	MHz	009E3326,00 47N2202,00	ALTSTATTEN MUHLIBACH	ML	11K0	10	424	3		5
454,1	454,1	MHz	009E0600,00 47N3400,00	WEINFELDEN	FB	16K0	10				
454,1	454,1	MHz	009E1100,00 47N3900,00	KREUZLINGEN	FB	16K0	13				
454,15	464,15	MHz	009E5052,00 46N5132,00	GOTSCHNAGRAT BERGSTA	ML	11K0	7	2282	3		10
454,15	454,15	MHz	008E5202,00 47N3307,00	FRAUENFELD MESSENRIE	FB	11K0	14	425	20		
454,15	454,15	MHz	008E5202,00 47N3307,00	FRAUENFELD MESSENRIE	ML	11K0	14		3		10
454,15	454,15	MHz	008E5400,00 47N3200,00	HAEUSELEN	FB	16K0	14				
454,15	454,15	MHz	009E2707,00 47N2953,00	HORN	FB	11K0	4	400	10		2
454,175	454,175	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
454,175	464,175	MHz	008E2200,00 47N2500,00	R	ML	16K0	7				
454,2	454,2	MHz	009E2125,00 47N2506,00	S GALLEN	FB	11K0	14	720	20		15
454,2125	454,2125	MHz	008E5050,00 47N1114,00	ALTENDORF	FB	11K0	14	440	15		20
454,225	464,225	MHz	008E4213,00 47N3011,00	R	ML	11K0	10	546	3		10
454,25	454,25	MHz	008E4200,00 47N2300,00	VOLKETSWill	FB	16K0	11,8				
454,25	454,25	MHz	008E4300,00 47N2100,00	USTER	FB	16K0	13				
454,25	454,25	MHz	008E5000,00 47N1500,00	RUETI	FB	16K0	11,8				
454,25	454,25	MHz	009E3400,00 47N2800,00	THAL	FB	16K0	3				
454,25	454,25	MHz	009E3700,00 47N2500,00	HEERBRUGG	FB	16K0	10				
454,25	454,25	MHz	009E3900,00 47N2700,00	ST.MARGARETHEN	FB	16K0	14				
454,25	454,25	MHz	009E3823,00 47N2452,00	WIDNAU NOELLENSTR 19	FB	11K0	4	415	6		2
454,2625	464,2626	MHz	008E2927,00 47N2059,00	UETLIBERG KULM HOTEL	ML	11K0	10		3		15
454,275	454,275	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				
454,3	454,3	MHz	009E1700,00 47N3300,00	AMRISWIL	FB	16K0	14				
454,35	454,35	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	14				
454,35	454,35	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	13				
454,35	454,35	MHz	008E3300,00 47N2400,00	ZUERICH 6	ML	16K0	3				
454,35	454,35	MHz	008E3400,00 47N1900,00	KUESNACHT	FB	16K0	10				
454,35	454,35	MHz	008E3500,00 47N2000,00	ZOLLIKON	FB	16K0	13				
454,375	454,375	MHz	009E0000,00 47N2800,00	SIRNACH	FB	16K0	14				
454,4	454,4	MHz	008E4400,00 47N3000,00	WINTERTHUR	FB	16K0	14				
454,4	454,4	MHz	008E4700,00 47N3300,00	ATTIKON	FB	16K0	7,8				
454,4	454,4	MHz	009E3400,00 47N1900,00	OBERRIET	FB	16K0	14				
454,4	454,4	MHz	009E3500,00 47N2000,00	MONTLINGEN	FB	16K0	13				
454,45	454,45	MHz	008E4100,00 47N2600,00	EFFRETIKON	ML	16K0	0				
454,45	454,45	MHz	008E5200,00 47N2200,00	BAUMA	FB	16K0	7				
454,45	454,45	MHz	009E2900,00 47N1000,00	BUCHS/SG	FB	16K0	14				
454,45	454,45	MHz	009E3000,00 47N0600,00	WEITE	FB	16K0	14				
454,45	454,45	MHz	009E3100,00 47N0900,00	VADUZ	FB	16K0	14				
454,475	454,475	MHz	008E1200,00 47N2900,00	BRUGG	FB	16K0	13				
454,475	454,475	MHz	008E2500,00 47N3400,00	FISIBACH	FB	16K0	14				
454,5	454,5	MHz	008E3137,00 47N1847,00	ADLISWIL	FB	11K0	14	460	15		20
454,525	454,525	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	4				

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
454,55	454,55	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	13				
454,55	454,55	MHz	008E2400,00 47N2500,00	GEROLDSWIL	FB	16K0	14				
454,55	454,55	MHz	008E2700,00 47N2400,00	SCHLIEREN	FB	16K0	14				
454,55	454,55	MHz	008E3200,00 47N1900,00	ADLISWIL	FB	16K0	13				
454,55	454,55	MHz	008E3400,00 47N1900,00	KUESNACHT	FB	16K0	14				
454,55	454,55	MHz	008E3500,00 47N2000,00	ZOLLIKON	FB	16K0	7				
454,55	454,55	MHz	008E3500,00 47N2300,00	ZUERICH 7	FB	16K0	11,8				
454,55	454,55	MHz	009E3000,00 47N2900,00	RORSCHACH	FB	16K0	14				
454,55	464,55	MHz	009E5057,00 46N5137,00	R	ML	11K0	4	2285	3		30
454,5625	454,5625	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	4	1405	3		200
454,575	454,575	MHz	888E8888,88 88N8888,88	INTR	ML	11K0	4		3		
454,6	454,6	MHz	008E1200,00 47N2900,00	BRUGG	FB	16K0	8,5				
454,625	454,625	MHz	008E5100,00 47N4000,00	STEIN AM RHEIN	FB	14K0	14				
454,65	454,65	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	4				
454,65	454,65	MHz	009E2300,00 47N3400,00		ML	16K0	-1,5				
454,6875	454,6875	MHz	009E2626,00 47N0249,00	SARGANS	ML	11K0	4	487	3		20
454,6875	454,6875	MHz	009E2603,00 47N3044,00	ARBON	ML	11K0	4	398	3		20
454,6875	454,6875	MHz	010E2137,00 46N5637,00	SAMNAUN	ML	11K0	4	1839	3		20
454,7	454,7	MHz	009E3139,00 46N5054,00	CHUR	ML	11K0	13	591	3		20
454,7	454,7	MHz	009E3400,00 46N4400,00	LENZERHEIDE	FB	16K0	14				
454,725	454,725	MHz	009E0600,00 47N3400,00	WEINFELDEN	FB	16K0	6				
454,725	454,725	MHz	009E1100,00 47N3900,00	KREUZLINGEN	FB	16K0	14				
454,725	454,725	MHz	009E2500,00 47N3200,00	ARBON	ML	16K0	0				
454,75	454,75	MHz	008E3204,00 47N2205,00	ZUERICH BLEICHENWEG	FB	11K0	10	410	45		10
454,75	454,75	MHz	009E0200,00 47N2800,00	MUENCHWILEN	FB	16K0	14				
454,775	464,775	MHz	008E3200,00 47N2200,00	R	ML	16K0	14				15
454,775	454,775	MHz	008E3300,00 47N2700,00	ZUERICH KLOTEN	FB	16K0	13				
454,775	454,775	MHz	008E3821,00 47N1607,00	MEILEN RAUCHGAESSLI	FB	11K0	14	409	20		
454,775	454,775	MHz	008E5005,00 47N2045,00	ROSINLI	FB	11K0	10	823	15		20
454,775	454,775	MHz	008E5005,00 47N2045,00	ROSINLI	ML		14	823	15		20
454,775	454,775	MHz	009E1030,00 46N4308,00	VILLA-GR	FB	16K0	10	1244	20		10
454,775	454,775	MHz	010E1600,00 46N4700,00	TARASP	FB	16K0	14				15
454,8	454,8	MHz	009E2700,00 47N0300,00	SARGANS	FB	16K0	14				15
454,8125	454,8125	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	4	1405	3		200
454,85	454,85	MHz	008E3500,00 47N2400,00	ZUERICH	FB	16K0	11,8				
454,85	454,85	MHz	008E3620,00 47N2409,00	DUEBENDORF	FB	16K0	14	432	15		15
454,85	454,85	MHz	008E3800,00 47N2200,00	BENGLEN	FB	16K0	7				
454,85	454,85	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
454,85	454,85	MHz	010E1700,00 46N4800,00	SCHULS	FB	16K0	14				
454,875	454,875	MHz	888E8888,88 88N8888,88	INTR	FB	11K0	4		3		
454,9	454,9	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	-1				
454,9	454,9	MHz	008E2700,00 47N2400,00	SCHLIEREN	FB	16K0	7,8				
454,9	454,9	MHz	008E2900,00 47N2300,00	ZUERICH 9	ML	16K0	0				
454,9	454,9	MHz	008E3300,00 47N2300,00	ZUERICH	FB	16K0	14				
454,9	454,9	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
454,9125	454,9125	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	4	1405	3		200
454,925	454,925	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	7				
454,95	454,95	MHz	009E3139,00 46N5054,00	CHUR	ML	11K0	13	591	3		
454,95	454,95	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	10				
454,95	454,95	MHz	008E3900,00 47N4300,00	EBNAT	FB	16K0	10				
454,95	454,95	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	14				
454,975	454,975	MHz	009E3156,00 46N5108,00	CHUR	FB	11K0	14	595	20		20
454,975	454,975	MHz	009E3200,00 47N0100,00	MAIENFELD	FB	16K0	10				15
454,975	454,975	MHz	009E3330,00 46N5750,00	LANDQUART	ML	16K0	10	523	3		10
454,975	454,975	MHz	009E3334,00 46N5758,00	LANDQUART	FB	16K0	14	523	3		10
455,05	465,05	MHz	888E8888,88 88N8888,88		ML	40K0	20				
455,05	455,05	MHz	008E3200,00 47N2500,00	ZUERICH 11	FB	16K0	7				
455,2	465,2	MHz	888E8888,88 88N8888,88		ML	40K0	20				
455,225	465,225	MHz	009E5036,00 46N4838,00	SUI INTR RHB	ML	11K0	4	1560	3		50
455,25	465,25	MHz	008E1844,00 47N2957,00	R	ML	16K0	11,8	621	70		15
455,275	455,275	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	14				
455,3125	455,3125	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	FB	11K0	4	449	10		
455,3125	455,3125	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	ML	11K0	4	449	3		10
455,3125	455,3125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	FB	11K0	4	409	10		
455,3125	455,3125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	ML	11K0	4	409	3		10
455,3125	455,3125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	FB	11K0	4	521	10		
455,3125	455,3125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	ML	11K0	4	521	3		10
455,3125	455,3125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	FB	11K0	4	503	10		
455,3125	455,3125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	ML	11K0	4	503	3		10
455,3125	455,3125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	FB	11K0	4	398	10		
455,3125	455,3125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	ML	11K0	4	398	3		10
455,3125	455,3125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	FB	11K0	4	407	10		
455,3125	455,3125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	ML	11K0	4	407	3		10
455,3125	455,3125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	FB	11K0	4	648	10		
455,3125	455,3125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	ML	11K0	4	648	3		10
455,3125	455,3125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	FB	11K0	4	413	10		
455,3125	455,3125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	ML	11K0	4	413	3		10
455,3125	455,3125	MHz	009E4046,00 46N4700,00	AROSA RHB	FB	11K0	4	1736	10		
455,3125	455,3125	MHz	009E4046,00 46N4700,00	AROSA RHB	ML	11K0	4	1736	3		10
455,3125	455,3125	MHz	009E251,00 46N5210,00	KLOSTERS PLATZ RHB	ML	11K0	4	1190	3		10
455,3125	455,3125	MHz	009E251,00 46N5210,00	KLOSTERS PLATZ RHB	FB	11K0	4	1190	10		
455,3125	455,3125	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	FB	11K0	4	1288	10		
455,3125	455,3125	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	ML	11K0	4	1288	3		10
455,325	455,325	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	11,8				
455,3625	455,3625	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	FB	11K0	4	449	15		
455,3625	455,3625	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	ML	11K0	4	449	3		10
455,3625	455,3625	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	FB	11K0	4	409	15		
455,3625	455,3625	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	ML	11K0	4	409	3		10
455,3625	455,3625	MHz	009E3315,00 46N5803,00	LANDQUART SBB	FB	11K0	4	521	15		
455,3625	455,3625	MHz	009E3315,00 46N5803,00	LANDQUART SBB	ML	11K0	4	521	3		10

S-Frequenz	E-Frequenz	Einheit	Koordinaten	Fst-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
455,3625	455,3625	MHz	009E1125,00 47N3733,00	LENGWIL SBB	FB	11K0	4	503	15		
455,3625	455,3625	MHz	009E1125,00 47N3733,00	LENGWIL SBB	ML	11K0	4	503	3		10
455,3625	455,3625	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	FB	11K0	4	398	15		
455,3625	455,3625	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	ML	11K0	4	398	3		10
455,3625	455,3625	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	FB	11K0	4	407	15		
455,3625	455,3625	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	ML	11K0	4	407	3		10
455,3625	455,3625	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	FB	11K0	4	648	15		
455,3625	455,3625	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	ML	11K0	4	648	3		10
455,3625	455,3625	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	FB	11K0	4	413	15		
455,3625	455,3625	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	ML	11K0	4	413	3		10
455,3625	455,3625	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	FB	11K0	4	1190	15		
455,3625	455,3625	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	ML	11K0	4	1190	3		10
455,3625	455,3625	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	FB	11K0	4	1288	15		
455,3625	455,3625	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	ML	11K0	4	1288	3		10
455,375	455,375	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	11,8				
455,4	455,4	MHz	008E4037,00 47N1349,00	WADENSWIL	FB	16K0	14	408	20		10
455,5	465,5	MHz	008E2900,00 47N0300,00	R	ML	16K0	14				25
455,5	465,5	MHz	008E3100,00 47N0200,00	R	ML	16K0	14				25
455,5	465,5	MHz	008E3200,00 47N0800,00	R	ML	16K0	14				15
455,525	455,525	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	11,8				
455,6875	465,6875	MHz	009E2719,00 47N0740,00	SEVELERBERG	ML	11K0	10		3		15
455,7	455,7	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	11,8				
455,725	465,725	MHz	008E4213,00 47N3011,00	R	ML	11K0	10	546	3		10
461,425	451,425	MHz	008E3300,00 47N2400,00	MILCHBUCK	FB	16K0	14,8				10
461,5	461,5	MHz	008E3300,00 47N2400,00	ZUERICH MI	FB	16K0	17,8				
461,55	461,55	MHz	008E3300,00 47N2400,00	ZUERICH MI	FB	16K0	16				
461,725	461,725	MHz	009E3300,00 47N1800,00	RUETHI	FB	16K0	7,8				
461,75	461,75	MHz	008E3500,00 47N2100,00	ZOLLIKON	FB	16K0	14				10
461,75	461,75	MHz	008E4800,00 47N1900,00	WETZIKON	FB	16K0	14				10
461,775	451,775	MHz	009E4929,00 46N4914,00	DAVOS-H6HENWEG	FB	16K0	4	2219	15	150	10
461,775	451,775	MHz	009E5030,00 46N4840,00	DAVOS DORF	FB	16K0	14	1490	20		10
461,85	461,85	MHz	888E8888,88 88N8888,88	INTR	ML	11K0	6				
461,875	461,875	MHz	008E3216,00 47N3130,00	BUELACH	FB	11K0	7,8	430	20		10
461,875	461,875	MHz	008E5758,00 47N2552,00	DUSSNANG	FB	11K0	7,8	595	20		10
461,95	461,95	MHz	009E2100,00 47N1400,00	ZEHENSPITZ	FB	16K0	4				10
462,0125	462,0125	MHz	009E2843,00 47N1007,00	BUCHS SG BAHNHOF	FB	11K0	4	448	15		
462,0125	462,0125	MHz	009E2843,00 47N1007,00	BUCHS SG BAHNHOF	ML	11K0	4	448	3		10
462,0125	462,0125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	FB	11K0	4	409	15		
462,0125	462,0125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	ML	11K0	4	409	3		10
462,0125	462,0125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	FB	11K0	4	521	15		
462,0125	462,0125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	ML	11K0	4	521	3		10
462,0125	462,0125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	FB	11K0	4	398	15		
462,0125	462,0125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	ML	11K0	4	398	3		10
462,0125	462,0125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	FB	11K0	4	648	15		
462,0125	462,0125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	ML	11K0	4	648	3		10
462,0125	462,0125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	FB	11K0	4	503	15		
462,0125	462,0125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	ML	11K0	4	503	3		10
462,0125	462,0125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	FB	11K0	4	407	15		
462,0125	462,0125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	ML	11K0	4	407	3		10
462,0125	462,0125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	FB	11K0	4	413	15		
462,0125	462,0125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	ML	11K0	4	413	3		10
462,025	462,025	MHz	008E2400,00 47N2400,00	DIETIKON	FB	16K0	7,8	392			
462,025	462,025	MHz	008E2810,00 47N2550,00	REGENSDORF	FB	16K0	10	442	20		10
462,05	462,05	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	14				
462,05	462,05	MHz	008E2700,00 47N2400,00		ML	16K0	4,8				
462,05	462,05	MHz	008E3100,00 47N2300,00	ZUERICH	ML	16K0	-5,2				
462,075	462,075	MHz	008E4100,00 47N1600,00	UETIKON	FB	16K0	11,8				10
462,1	462,1	MHz	008E3622,00 47N1309,00	DEUTSCHSCHWEIZ	ML	11K0	4	712	3		80
462,1125	452,1125	MHz	009E1827,00 47N2431,00	ST.GALLEN STADION	FB	11K0	10	655	20		
462,125	452,125	MHz	008E2700,00 47N2400,00	SCHLIEREN	FB	16K0	13				
462,1375	452,1375	MHz	009E1333,00 46N5020,00	CHUR KAENZELI	FB	11K0	10	1179	15		
462,15	452,15	MHz	009E1827,00 47N2431,00	ST.GALLEN STADION	FB	11K0	10	655	20		
462,175	462,175	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	14				
462,175	462,175	MHz	008E2800,00 47N2500,00	REGENSDORF	FB	16K0	7,8				
462,175	462,175	MHz	008E3300,00 47N2300,00	ZUERICH	FB	16K0	7,8				
462,175	462,175	MHz	009E1300,00 47N0900,00	VADUZ	FB	16K0	7,8				
462,175	462,175	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	7,8				
462,175	462,175	MHz	009E3100,00 47N1000,00	SCHAAN	FB	16K0	7				
462,175	462,175	MHz	009E3700,00 47N2500,00	HEERBRUGG	FB	16K0	6				
462,2	462,2	MHz	008E2620,00 47N2417,00	SCHLIEREN	FB	11K0	7,8	393	20		5
462,2	462,2	MHz	009E2240,00 47N2534,00	ST.GALLEN	FB	11K0	7,8	670	20		10
462,2	462,2	MHz	009E3143,00 46N5059,00	CHUR	FB	11K0	7,8	585	20		10
462,2125	462,2125	MHz	888E8888,88 88N8888,88	INTR	ML	11K0	6				
462,225	462,225	MHz	008E3800,00 47N4203,00	SCHAFFHAUSEN	FB	11K0	7,8	404	20		10
462,225	462,225	MHz	008E5132,00 47N3928,00	STEIN AM RHEIN	FB	11K0	7,8	413	20		10
462,225	462,225	MHz	008E5719,00 47N3746,00	LENGWIL	FB	11K0	7,8	519	20		10
462,225	462,225	MHz	009E2204,00 47N3405,00	ROMANSHORN	FB	11K0	7,8	424	20		10
462,225	462,225	MHz	009E2338,00 47N2609,00	S FIDEN	FB	11K0	7,8	646	20		10
462,225	462,225	MHz	009E2816,00 47N0959,00	BUCHS	FB	11K0	7,8	451	20		10
462,225	462,225	MHz	009E3334,00 46N5751,00	LANDQUART	FB	11K0	7,8	523	20		10
462,225	462,225	MHz	009E3750,00 47N2455,00	HEERBRUGG	FB	11K0	7,8	410	20		10
462,225	462,225	MHz	009E4041,00 46N4648,00	AROSA	FB	11K0	7,8	1742	20		10
462,225	462,225	MHz	009E5255,00 46N5215,00	KLOSTERS	FB	11K0	7,8	1191	20		10
462,225	462,225	MHz	010E0550,00 46N4203,00	ZERNEZ	FB	11K0	7,8	1474	20		10
462,225	462,225	MHz	010E1726,00 46N4739,00	SCUOL SCHULS	FB	11K0	7,8	1244	20		10
462,25	462,25	MHz	008E3035,00 47N1831,00	FELSENEGG	FB	11K0	4	780	5	135	
462,25	462,25	MHz	008E3400,00 47N1700,00	THALWIL	FB	16K0	13	438			
462,25	462,25	MHz	008E3400,00 47N1800,00	THALWIL	FB	16K0	14				10
462,25	462,25	MHz	008E3400,00 47N1800,00	R	ML	16K0	13				
462,25	462,25	MHz	008E3844,00 47N1751,00	FELSENGRUND	FB	16K0	14	725	10	270	15

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
462,25	462,25	MHz	008E4013,00 47N1712,00	HINTERER PFANNENSTI.	FB	16K0	14	699	20	275	15
462,25	462,25	MHz	008E4240,00 47N1519,00	MAENNEDORF P	FB	11K0	14	530	10	190	
462,425	462,425	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	7,8				
462,425	462,425	MHz	888E8888,88 88N8888,88	ALL SUI	ML	16K0	4				
462,5	462,5	MHz	009E4200,00 46N4000,00	FILISUR	FB	16K0	14				15
462,5375	462,5375	MHz	008E4736,00 47N1102,00	PFAEFFIKON SCHWAENDI	FB	11K0	7,8	696	8		
462,5375	462,5375	MHz	008E5948,00 47N1401,00	ERNETSCHWIL LEUTSCHE	FB	11K0	13	504	20		
462,55	462,55	MHz	009E1454,00 47N1014,00	ALT ST. JOHANN BERGS	FB	11K0	7	1561	3		
462,55	462,55	MHz	009E1454,00 47N1014,00	ALT ST. JOHANN BERGS	ML	11K0	7	1561	3		2
462,5625	462,5625	MHz	009E2235,00 47N2530,00	ST. GALLEN	ML	11K0	14	670	3		15
462,5875	462,5875	MHz	009E2346,00 47N2553,00	ST. GALLEN RORSCHACH	FB	11K0	10	674	12		
462,5875	462,5875	MHz	009E3222,00 47N1816,00	BISMER BUOLT	FB	11K0	10	760	30	35	
462,6	462,6	MHz	008E3400,00 47N1900,00	KUESNACHT	FB	16K0	14				10
462,675	462,675	MHz	008E4000,00 47N1300,00	WAEDENSWIL	FB	16K0	14				
462,7	462,7	MHz	008E3000,00 47N3300,00	GLATTFELDEN	ML	16K0	0				
462,7	462,7	MHz	008E3200,00 47N3100,00	BUELACH	FB	16K0	14	416			15
462,8	462,8	MHz	008E3130,00 47N1147,00	BAAR	FB	16K0	10	443	20		10
462,8	462,8	MHz	008E3741,00 47N0452,00	SATTEL	FB	16K0	7,8	772	20		10
462,85	462,85	MHz	008E5846,00 47N1333,00	UZNACH	FB	16K0	4	410			10
462,9	462,9	MHz	008E5400,00 47N1000,00	SIEBNEN	FB	16K0	14				15
462,925	462,925	MHz	008E3900,00 47N2300,00	SCHWERZENBACH	FB	16K0	11,8				
462,925	462,925	MHz	008E4300,00 47N2100,00	USTER	FB	16K0	14				15
463,05	463,05	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	40K0	14,8				
463,05	463,05	MHz	008E3100,00 47N2400,00	CHAEFERBERG	FB	16K0	14	550	55		20
463,15	463,15	MHz	008E5400,00 47N1000,00	SIEBNEN	FB	16K0	14				15
463,1875	463,1875	MHz	009E2707,00 47N2631,00	EGG EGGERSRIET	FB	11K0	7,8	847	10	220	10
463,2125	463,2125	MHz	009E5052,00 46N5132,00	GOTSCHNAGRAT BERGSTA	FB	11K0	7	2282	18	20	
463,225	463,225	MHz	008E3200,00 47N2700,00	RUEMLANG	ML	16K0	4				
463,225	463,225	MHz	008E3300,00 47N3000,00	WINKEL B	ML	16K0	0				
463,25	463,25	MHz	009E0309,00 47N2822,00	WIL HOFBERGST 51	FB	11K0	14	631	20		
463,3	463,3	MHz	008E3600,00 47N1500,00	HORGEN	FB	16K0	14				
463,325	463,325	MHz	008E3200,00 47N2700,00	RUEMLANG	ML	16K0	0				
463,325	463,325	MHz	008E3800,00 47N3000,00	WINKEL	ML	16K0	4				
463,35	463,35	MHz	009E2218,00 47N2546,00	S GALLEN HOEHENWEG	FB	11K0	7,8	740	15	135	15
463,375	463,375	MHz	888E8888,88 88N8888,88	ZUERICH-ZONE	FB	16K0	14				
463,375	463,375	MHz	008E3300,00 47N2400,00	ZUERICH 6	FB	16K0	13				
463,375	463,375	MHz	009E2005,00 47N2439,00	S GALLEN	FB	11K0	14	540	10		10
463,375	463,375	MHz	009E0309,00 47N2900,00	RORSCHACH	FB	16K0	14				
463,375	463,375	MHz	009E3500,00 47N2800,00	RHEINECK	FB	16K0	14				
463,3875	463,3875	MHz	009E1748,00 47N3246,00	AMRISWIL EGELMOOSSTR	FB	11K0	14	450	12		
463,4	463,4	MHz	888E8888,88 88N8888,88	ZONE C3	FB	16K0	14				
463,4	463,4	MHz	008E3300,00 47N2400,00	ZUERICH 6	FB	16K0	14				
463,45	463,45	MHz	008E3500,00 47N4200,00	BERINGEN	FB	16K0	13				
463,45	463,45	MHz	008E3800,00 47N4200,00	SCHAFFHAUSEN	FB	16K0	10				
463,45	463,45	MHz	009E3000,00 47N0000,00	BAD RAGAZ	FB	16K0	14				
463,45	463,45	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	10				
463,5	463,5	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	13				
463,55	463,55	MHz	888E8888,88 88N8888,88	ZONE C3	FB	16K0	14				
463,55	463,55	MHz	008E3300,00 47N2400,00	ZUERICH 6	FB	16K0	14				
463,6	463,6	MHz	008E5000,00 47N1500,00	RUETI	FB	16K0	14				15
463,6	463,6	MHz	008E5100,00 47N1600,00	TANN-ZUERICH	FB	16K0	14				
463,6	463,6	MHz	009E3100,00 47N1000,00	SCHAAN	FB	16K0	7,8				
463,6	463,6	MHz	009E3100,00 47N1300,00	ESCHEN	FB	16K0	14				
463,65	463,65	MHz	888E8888,88 88N8888,88	ZUERICH-ZONE	FB	16K0	14				
463,65	463,65	MHz	008E3300,00 47N2400,00	ZUERICH 6	FB	16K0	14				
463,65	463,65	MHz	009E3000,00 47N2900,00	RORSCHACH	FB	16K0	14				
463,7	463,7	MHz	009E0346,00 47N0324,00	NETSTAL KALKFABRIK	ML	16K0	4	500	2		1
463,85	463,85	MHz	008E5000,00 47N1500,00	RUETI	FB	16K0	14				15
463,85	463,85	MHz	008E5000,00 47N1600,00	TANN	FB	16K0	13				
463,85	463,85	MHz	008E5500,00 47N1600,00	WALD	FB	16K0	13				
463,85	463,85	MHz	009E2800,00 47N1000,00	BUCHS	FB	16K0	11,8				
464,025	464,025	MHz	008E3622,00 47N1309,00	DEUTSCHSCHWEIZ	ML	11K0	4	712	3		75
464,025	464,025	MHz	008E3100,00 47N2400,00	ZUERICH	FB	16K0	14,8				
464,025	464,025	MHz	009E1700,00 47N2300,00	HERISAU	FB	16K0	14				
464,025	464,025	MHz	009E2300,00 47N2300,00	TEUFEN	FB	16K0	14				
464,025	464,025	MHz	009E2300,00 47N2500,00	ST GALLEN	FB	16K0	14				
464,025	464,025	MHz	009E2300,00 47N2700,00	ST.GALLEN	FB	16K0	9				
464,05	464,05	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	40K0	14				
464,075	464,075	MHz	008E5000,00 47N2600,00	TURBENTHAL	FB	16K0	13				
464,1	464,1	MHz	009E1500,00 47N0000,00	SITTERDORF	FB	16K0	11,8				
464,1	464,1	MHz	009E1700,00 47N3300,00	AMRISWIL	FB	16K0	10				
464,1	464,1	MHz	009E2500,00 47N3200,00	ARBON	FB	16K0	14				
464,15	464,15	MHz	009E5052,00 46N5132,00	GOTSCHNAGRAT BERGSTA	FB	11K0	7	2282	18	20	
464,15	464,15	MHz	009E0000,00 47N2800,00	SIRNACH	FB	16K0	11,8				
464,1625	464,1625	MHz	009E1411,00 47N2957,00	BISCHOFZELL	FB	11K0	0	470	10		1
464,175	464,175	MHz	007E5624,00 47N0013,00	SUI INTRAL	ML	11K0	4	1405	3		200
464,175	464,175	MHz	008E2200,00 47N2500,00	LIMMATTAL	FB	16K0	7				
464,175	464,175	MHz	008E3123,00 47N3440,00	EGLISAU	FB	16K0	7,8	390	20		10
464,175	464,175	MHz	008E3800,00 47N4203,00	SCHAFFHAUSEN	FB	16K0	7,8	404	20		10
464,175	464,175	MHz	008E5132,00 47N3928,00	STEIN AM RHEIN	FB	16K0	7,8	413	20		10
464,175	464,175	MHz	009E1141,00 47N3734,00	LENGWIL	FB	16K0	7,8	519	20		10
464,175	464,175	MHz	009E2204,00 47N3405,00	ROMANSHORN	FB	16K0	7,8	424	20		10
464,175	464,175	MHz	009E2338,00 47N2609,00	S FIDEN	FB	16K0	7,8	646	20		10
464,175	464,175	MHz	009E2816,00 47N0959,00	BUCHS	FB	16K0	7,8	451	20		10
464,175	464,175	MHz	009E3334,00 46N5751,00	LANDQUART	FB	16K0	7,8	523	20		10
464,175	464,175	MHz	009E3750,00 47N2455,00	HEERBRUGG	FB	16K0	7,8	410	20		10
464,175	464,175	MHz	009E4041,00 46N4648,00	AROSA	FB	16K0	7,8	1742	20		10
464,175	464,175	MHz	009E5255,00 46N5215,00	KLOSTERS	FB	16K0	7,8	1191	20		10
464,175	464,175	MHz	010E0550,00 46N4203,00	ZERNEZ	FB	16K0	7,8	1474	20		10
464,175	464,175	MHz	010E1728,00 46N4739,00	SCUOL SCHULS	FB	16K0	7,8	1244	20		10

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
464.2125	464.2125	MHz	009E2005,00 47N2439,00	S GALLEN	FB	11K0	14	720	20		15
464.225	464.225	MHz	008E4213,00 47N3011,00	WINTERTHUR BRUEELBER	FB	11K0	10	546	110		10
464.25	464.25	MHz	008E4400,00 47N3000,00	WINTERTHUR	FB	16K0	14				
464.25	464.25	MHz	009E3300,00 47N2300,00	ALTSTAETTEN	FB	16K0	14				
464.25	464.25	MHz	009E3600,00 47N2300,00	KRIESSERN	FB	16K0	14				
464.25	464.25	MHz	009E3700,00 47N2500,00	HEERBRUGG	FB	16K0	14				
464.2625	464.2625	MHz	008E2927,00 47N2059,00	UETLIBERG KULM HOTEL	FB	11K0	10	862	20		
464.3	464.3	MHz	008E5900,00 47N4000,00	STECKBORN	FB	16K0	14				15
464.325	464.325	MHz	009E2100,00 47N0500,00	FLUMS	ML	16K0	0				
464.325	464.325	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	14				
464.325	464.325	MHz	009E3300,00 46N5900,00	LANDQUART		16K0	0				
464.35	464.35	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	14				
464.35	464.35	MHz	008E1719,00 47N0244,00	LUZERN	FB	11K0	14	610	10		20
464.35	464.35	MHz	008E2900,00 47N2100,00	UETLIBERG	FB	16K0	14				
464.35	464.35	MHz	008E3200,00 47N2500,00	ZUERICH 11	FB	16K0	14				
464.35	464.35	MHz	008E3300,00 47N2400,00	ZUERICH	FB	16K0	14				
464.35	464.35	MHz	008E3800,00 47N3000,00	OBER HUEB	FB	16K0	14				
464.375	464.375	MHz	009E0604,00 47N3341,00	WEINFELDEN INDUSTRIE	ML	16K0	6	427	2		2
464.375	464.375	MHz	009E0700,00 47N3400,00	WEINFELDEN	FB	16K0	14				
464.4	464.4	MHz	008E4400,00 47N3000,00		ML	16K0	10				
464.4	464.4	MHz	009E3000,00 47N1600,00		ML	16K0	0				
464.4	464.4	MHz	009E3056,00 47N1449,00	SENNWALD ROEFIX	FB	11K0	4	440	15		5
464.4	464.4	MHz	009E3100,00 47N1300,00	ESCHEN	FB	16K0	14				
464.45	464.45	MHz	009E2200,00 47N2500,00	ST GALLEN	FB	11K0	7,8	712	15		0
464.45	464.45	MHz	009E2200,00 47N2500,00	ST GALLEN	ML	11K0	7,8	712	3		10
464.45	464.45	MHz	009E2124,00 47N3016,00	WINDEN	FB	11K0	7,8	509	15		
464.45	464.45	MHz	009E2124,00 47N3016,00	WINDEN	ML	11K0	7,8	509	3		10
464.45	464.45	MHz	008E4400,00 47N3000,00		ML	16K0	-5,2				
464.45	464.45	MHz	009E2800,00 47N1000,00		ML	16K0	7				
464.45	464.45	MHz	009E2900,00 47N0400,00	TRUEBBACH	ML	16K0	0				
464.5	464.5	MHz	888E8888,88 88N8888,88	ZONE C3	FB	16K0	14				
464.5	464.5	MHz	008E2900,00 47N2300,00	ZUERICH 9	ML	16K0	0				
464.5	464.5	MHz	008E3100,00 47N2200,00	ZUERICH	FB	16K0	14				
464.5	464.5	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
464.525	464.525	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
464.55	464.55	MHz	009E3243,00 47N2249,00	ALTSTATTEN SCHONTALS	ML	11K0	4,8	449	3		20
464.55	464.55	MHz	009E3243,00 47N2249,00	ALTSTATTEN SCHONTALS	FB	11K0	4,8	449	22		
464.55	464.55	MHz	888E8888,88 88N8888,88	ZUERICH-ZONE	FB	16K0	14				
464.55	464.55	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
464.55	464.55	MHz	009E5057,00 46N5137,00	GOTSCHNAGRAT	FB	11K0	4	2285	5	200	30
464.55	464.55	MHz	009E5057,00 46N5137,00	GOTSCHNAGRAT	FB	11K0	4	2285	5	200	30
464.5625	464.5625	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	7	1405	3		200
464.575	464.575	MHz	888E8888,88 88N8888,88	INTR	FB	11K0	4		3		
464.6	464.6	MHz	008E3300,00 47N2400,00	OERLIKON	FB	16K0	7,8				10
464.625	464.625	MHz	009E0700,00 47N3400,00	WEINFELDEN	FB	16K0	14				15
464.65	464.65	MHz	888E8888,88 88N8888,88	SCHWEIZ	ML	16K0	7,6				
464.65	464.65	MHz	008E3300,00 47N2700,00	KLOTEN	ML	16K0	3				
464.65	464.65	MHz	009E3800,00 47N2400,00	WIDNAU	FB	16K0	-1				
464.7	464.7	MHz	009E3000,00 47N0000,00	BAD RAGAZ	FB	16K0	14				
464.75	464.75	MHz	009E1700,00 47N2300,00	AMRISWIL	FB	16K0	14				
464.75	464.75	MHz	009E2200,00 47N3200,00	NEUKIRCH-E	FB	16K0	13				
464.7625	464.7625	MHz	009E1411,00 47N2957,00	BISCHOFZELL	FB	11K0	0	470	10		1
464.775	464.775	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	14				
464.775	464.775	MHz	008E3300,00 47N2400,00	ZUERICH 6	FB	16K0	14				
464.775	464.775	MHz	009E2400,00 47N2000,00	APPENZELL	FB	16K0	14				
464.8	464.8	MHz	009E2214,00 47N2526,00	ST.GALLEN	ML	11K0	6	669	3		2
464.8	464.8	MHz	009E3200,00 46N5100,00	CHUR	FB	16K0	14				
464.8125	464.8125	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	4	1405	3		200
464.8125	464.8125	MHz	008E4221,00 47N2712,00	KEMPTTHAL	FB	11K0	0	478	15		1
464.8125	464.8125	MHz	008E4529,00 47N3024,00	WINTERTHUR	FB	11K0	0	439	15		15
464.85	464.85	MHz	008E3300,00 47N2700,00	KLOTEN	FB	16K0	13				
464.85	464.85	MHz	008E3400,00 47N1800,00	RUESCHLIKN	FB	16K0	13				
464.85	464.85	MHz	008E3500,00 47N2800,00	KLOTEN	FB	16K0	14				15
464.85	464.85	MHz	008E3700,00 47N2300,00	DUEBENDORF	FB	16K0	14				
464.85	464.85	MHz	009E3000,00 47N2900,00	RORSCHACH	FB	16K0	14				
464.85	464.85	MHz	009E3000,00 47N2900,00	RORSCHACH	FB	16K0	14				15
464.85	464.85	MHz	009E3135,00 47N2821,00	RORSCHACH HOFHALDEN	FB	16K0	14	545	8		25
464.85	464.85	MHz	010E2016,00 46N4906,00	SENT	FB	16K0	14	1440	15		10
464.875	464.875	MHz	888E8888,88 88N8888,88	INTR	FB	11K0	4		3		
464.9	464.9	MHz	008E3400,00 47N2600,00	GLATTBRUGG	FB	16K0	14				
464.9	464.9	MHz	008E3500,00 47N2300,00	ZUERICH 7	FB	16K0	14				
464.9	464.9	MHz	009E2300,00 47N2500,00	ST.GALLEN	FB	16K0	14				
464.9125	464.9125	MHz	007E5624,00 47N0013,00	SUI INTR	ML	11K0	4	1405	3		200
464.925	464.925	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	16K0	7				
464.95	464.95	MHz	009E3139,00 46N5054,00	CHUR	FB	11K0	14	591	15		
464.95	464.95	MHz	009E3139,00 46N5054,00	CHUR	ML	11K0	14	591	3		20
464.95	464.95	MHz	008E3900,00 47N4400,00	HERBLINGEN	FB	16K0	14				
464.95	464.95	MHz	009E2700,00 47N0300,00	SARGANS	FB	16K0	14				15
464.975	464.975	MHz	009E3342,00 46N5721,00	LANDQUART LOESERSTR	FB	11K0	7,8	525	15		
464.975	464.975	MHz	009E3342,00 46N5721,00	LANDQUART LOESERSTR	ML	11K0	7,8	525	3		10
464.975	464.975	MHz	008E3700,00 47N4100,00	NEUHAUSEN A.RH	FB	16K0	12				
464.975	464.975	MHz	009E3305,00 46N5430,00	TRIMMIS STATION	FB	16K0	10	545	20		10
465.05	465.05	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	40K0	20				
465.075	465.075	MHz	008E3300,00 47N2700,00		ML	16K0	-5,2				
465.2	465.2	MHz	888E8888,88 88N8888,88	SCHWEIZ	FB	40K0	20				
465.225	465.225	MHz	009E5036,00 46N4838,00	SUI INTR RHB	ML	11K0	4	1560	3		50
465.275	465.275	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	14				
465.3125	465.3125	MHz	009E2843,00 47N1007,00	BUCHS SG BAHNHOF	FB	11K0	4	448	10		
465.3125	465.3125	MHz	009E2843,00 47N1007,00	BUCHS SG BAHNHOF	ML	11K0	4	448	3		10
465.3125	465.3125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	FB	11K0	4	409	10		

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
465,3125	465,3125	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	ML	11K0	4	409	3		10
465,3125	465,3125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	FB	11K0	4	521	10		
465,3125	465,3125	MHz	009E3315,00 46N5803,00	LANDQUART SBB	ML	11K0	4	521	3		10
465,3125	465,3125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	FB	11K0	4	503	10		
465,3125	465,3125	MHz	009E1125,00 47N3733,00	LENGWIL SBB	ML	11K0	4	503	3		10
465,3125	465,3125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	FB	11K0	4	398	10		
465,3125	465,3125	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	ML	11K0	4	398	3		10
465,3125	465,3125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	FB	11K0	4	407	10		
465,3125	465,3125	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	ML	11K0	4	407	3		10
465,3125	465,3125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	FB	11K0	4	648	10		
465,3125	465,3125	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	ML	11K0	4	648	3		10
465,3125	465,3125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	FB	11K0	4	413	10		
465,3125	465,3125	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	ML	11K0	4	413	3		10
465,3125	465,3125	MHz	009E4046,00 46N4700,00	AROSA RHB	FB	11K0	4	1736	10		
465,3125	465,3125	MHz	009E4046,00 46N4700,00	AROSA RHB	ML	11K0	4	1736	3		10
465,3125	465,3125	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	FB	11K0	4	1190	10		
465,3125	465,3125	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	ML	11K0	4	1190	3		10
465,3125	465,3125	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	FB	11K0	4	1288	10		
465,3125	465,3125	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	ML	11K0	4	1288	3		10
465,3625	465,3625	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	FB	11K0	4	449	15		
465,3625	465,3625	MHz	009E2831,00 47N1030,00	BUCHS SG SBB	ML	11K0	4	449	3		10
465,3625	465,3625	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	FB	11K0	4	409	15		
465,3625	465,3625	MHz	009E3741,00 47N2439,00	HEERBRUGG SBB	ML	11K0	4	409	3		10
465,3625	465,3625	MHz	009E3315,00 46N5803,00	LANDQUART SBB	FB	11K0	4	521	15		
465,3625	465,3625	MHz	009E3315,00 46N5803,00	LANDQUART SBB	ML	11K0	4	521	3		10
465,3625	465,3625	MHz	009E1125,00 47N3733,00	LENGWIL SBB	FB	11K0	4	503	15		
465,3625	465,3625	MHz	009E1125,00 47N3733,00	LENGWIL SBB	ML	11K0	4	503	3		10
465,3625	465,3625	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	ML	11K0	4	398	3		10
465,3625	465,3625	MHz	009E2248,00 47N3343,00	ROMANSHORN SBB	FB	11K0	4	398	15		
465,3625	465,3625	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	FB	11K0	4	407	15		
465,3625	465,3625	MHz	008E3816,00 47N4216,00	SCHAFFHAUSEN SBB	ML	11K0	4	407	3		10
465,3625	465,3625	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	FB	11K0	4	648	15		
465,3625	465,3625	MHz	009E2336,00 47N2606,00	ST.GALLEN-ST.FIDEN	ML	11K0	4	648	3		10
465,3625	465,3625	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	FB	11K0	4	413	15		
465,3625	465,3625	MHz	008E5118,00 47N3922,00	STEIN AM RHEIN SBB	ML	11K0	4	413	3		10
465,3625	465,3625	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	FB	11K0	4	1190	15		
465,3625	465,3625	MHz	009E5251,00 46N5210,00	KLOSTERS PLATZ RHB	ML	11K0	4	1190	3		10
465,3625	465,3625	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	FB	11K0	4	1288	15		
465,3625	465,3625	MHz	010E1712,00 46N4738,00	SCUOL/SCHULS RHB	ML	11K0	4	1288	3		10
465,375	465,375	MHz	008E3300,00 47N2700,00		ML	16K0	-5,2				
465,5	465,5	MHz	008E2900,00 47N0300,00	RIGI	FB	16K0	10				25
465,5	465,5	MHz	008E3100,00 47N0200,00	RIGI-SCHIEDEGG	FB	16K0	14				25
465,5	465,5	MHz	008E3200,00 47N0800,00	ZUGERBERG	FB	16K0	14				15
465,525	465,525	MHz	008E3300,00 47N2700,00	ZUERICH-KLOTEN	FB	16K0	14				15
465,6875	465,6875	MHz	009E2719,00 47N0740,00	SEVELERBERG	FB	11K0	10	1090	20		0
465,7	465,7	MHz	888E8888,88 88N8888,88	ALL SUI	FB	16K0	4				
465,7	465,7	MHz	008E3300,00 47N2700,00	ZUERICH-KLOTEN	FB	16K0	14				
465,7	465,7	MHz	008E3400,00 47N2700,00	ZUERICH	FB	16K0	14				15
465,725	465,725	MHz	008E4213,00 47N3011,00	WINTERTHUR BRUEELBER	FB	11K0	10	546	110		10

Schutzliste Slowakei

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451,35	461,35	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
451,37	461,37	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
451,41	461,43	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
451,41	461,41	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
451,43	461,43	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
451,57	461,57	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
451,59	461,59	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
451,59	461,59	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
451,63	461,63	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
451,73	461,73	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
451,81	461,81	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
451,85	461,85	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
451,87	461,87	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
451,97	461,97	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,01	462,01	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
452,05	462,05	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
452,07	462,07	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,17	462,17	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,17	462,17	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
452,19	462,19	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
452,21	462,21	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
452,25	462,25	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,31	462,31	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
452,35	462,35	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,39	462,39	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
452,39	462,39	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
452,41	462,41	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,51	462,51	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,53	462,53	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
452,57	462,57	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
452,59	462,59	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,71	462,71	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,71	462,71	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
452,75	462,75	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
452,83	462,83	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,93	462,93	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
452,95	462,95	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,97	462,97	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
452,97	462,97	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
453,07	463,07	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
453,09	463,09	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
453,13	463,13	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
453,15	463,15	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
453,15	463,15	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
453,29	463,29	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
453,35	463,35	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
453,43	463,43	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
453,67	463,67	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
453,69	463,69	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
453,81	463,81	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
453,89	463,89	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
454,07	464,07	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
454,13	464,13	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
454,19	464,19	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
454,31	464,13	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
454,31	464,31	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
454,45	464,45	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
454,59	464,59	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
454,67	464,67	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
454,69	464,69	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
454,79	464,79	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
454,83	464,83	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
454,87	464,87	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
454,91	464,91	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
455,03	465,03	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
455,05	465,05	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
455,05	465,05	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
455,15	465,15	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
455,25	465,25	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
455,27	465,27	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
455,35	465,35	MHz	017E2414,00 48N1323,00	R	ML	14K0	10	125	3		10
455,37	465,37	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
455,41	465,41	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
455,55	465,55	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
455,57	465,57	MHz	017E0952,00 48N0917,00	R	ML	14K0	1,8	134	3		7
455,59	465,59	MHz	018E0320,00 48N1745,00	R	ML	14K0	4,8	230	3		7
455,71	465,71	MHz	017E1910,00 48N0128,00	R	ML	14K0	4,8	125	3		5
461,35	451,35	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
461,37	451,37	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
461,41	451,41	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
461,41	451,41	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
461,43	451,43	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
461,57	451,57	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
461,59	451,59	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
461,59	451,59	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
461.63	451.63	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
461.73	451.73	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
461.81	451.81	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
461.85	451.85	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
461.87	451.87	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
461.97	451.97	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
462.01	452.01	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
462.05	452.05	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
462.07	452.07	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
462.17	452.17	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
462.17	452.17	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
462.19	452.19	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
462.21	452.21	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
462.25	452.25	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
462.31	452.31	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
462.35	452.35	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
462.39	452.39	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
462.39	452.39	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
462.41	452.41	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
462.51	452.51	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
462.53	452.53	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
462.57	452.57	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
462.59	452.59	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
462.71	452.71	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
462.71	452.71	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
462.75	452.75	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
462.83	452.83	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
462.93	452.93	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
462.95	452.95	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
462.97	452.97	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
462.97	452.97	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
463.07	453.07	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
463.09	453.09	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
463.13	453.13	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
463.15	453.15	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
463.15	453.15	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
463.29	453.29	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
463.35	453.35	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
463.43	453.43	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
463.55	453.55	MHz	017E0442,00 48N1005,00	BRATISLAVA	FB	1M25	20	170	51	80	0
463.55	453.55	MHz	017E0442,00 48N1005,00	BRATISLAVA	FB	1M25	20	170	51	310	0
463.55	453.55	MHz	017E0752,00 48N1010,00	BRATISLAVA	FB	1M25	20	137	42	100	0
463.55	453.55	MHz	017E0752,00 48N1010,00	BRATISLAVA	FB	1M25	20	137	42	340	0
463.55	453.55	MHz	017E0654,00 48N0902,00	BRATISLAVA	FB	1M25	20	144	38	100	0
463.55	453.55	MHz	017E0654,00 48N0902,00	BRATISLAVA	FB	1M25	20	144	38	340	0
463.55	453.55	MHz	017E0324,00 48N1115,00	BRATISLAVA	FB	1M25	20	226	28	70	0
463.55	453.55	MHz	017E1209,00 48N0821,00	BRATISLAVA	FB	1M25	20	134	38	100	0
463.55	453.55	MHz	017E1209,00 48N0821,00	BRATISLAVA	FB	1M25	20	134	38	340	0
463.55	453.55	MHz	017E0905,00 48N1205,00	BRATISLAVA	FB	1M25	20	138	26	20	0
463.55	453.55	MHz	017E0905,00 48N1205,00	BRATISLAVA	FB	1M25	20	138	26	140	0
463.55	453.55	MHz	017E0905,00 48N1205,00	BRATISLAVA	FB	1M25	20	138	26	270	0
463.55	453.55	MHz	017E0953,00 48N0938,00	BRATISLAVA	FB	1M25	20	135	40	100	0
463.55	453.55	MHz	017E0953,00 48N0938,00	BRATISLAVA	FB	1M25	20	135	40	340	0
463.55	453.55	MHz	017E0608,00 48N0845,00	BRATISLAVA	FB	1M25	20	172	23	100	0
463.55	453.55	MHz	017E0608,00 48N0845,00	BRATISLAVA	FB	1M25	20	172	23	340	0
463.55	453.55	MHz	017E0904,00 48N1035,00	BRATISLAVA	FB	1M25	20	142	48	100	0
463.55	453.55	MHz	017E0904,00 48N1035,00	BRATISLAVA	FB	1M25	20	142	48	340	0
463.55	453.55	MHz	017E0709,00 48N0837,00	BRATISLAVA	FB	1M25	20	138	39	100	0
463.55	453.55	MHz	017E0709,00 48N0837,00	BRATISLAVA	FB	1M25	20	138	39	320	0
463.55	453.55	MHz	017E0943,00 48N0859,00	BRATISLAVA	FB	1M25	20	136	40	100	0
463.55	453.55	MHz	017E0943,00 48N0859,00	BRATISLAVA	FB	1M25	20	136	40	320	0
463.55	453.55	MHz	017E1043,00 48N1057,00	BRATISLAVA	FB	1M25	20	134	33	70	0
463.55	453.55	MHz	017E1043,00 48N1057,00	BRATISLAVA	FB	1M25	20	134	33	190	0
463.55	453.55	MHz	017E1043,00 48N1057,00	BRATISLAVA	FB	1M25	20	134	33	310	0
463.55	453.55	MHz	017E0842,00 48N0828,00	BRATISLAVA	FB	1M25	20	137	38	90	0
463.55	453.55	MHz	017E0842,00 48N0828,00	BRATISLAVA	FB	1M25	20	137	38	320	0
463.55	453.55	MHz	017E0811,00 48N0905,00	BRATISLAVA	FB	1M25	20	144	32	100	0
463.55	453.55	MHz	017E0811,00 48N0905,00	BRATISLAVA	FB	1M25	20	144	32	340	0
463.55	453.55	MHz	017E0849,00 48N0941,00	BRATISLAVA	FB	1M25	20	135	29	100	0
463.55	453.55	MHz	017E0849,00 48N0941,00	BRATISLAVA	FB	1M25	20	135	29	220	0
463.55	453.55	MHz	017E0849,00 48N0941,00	BRATISLAVA	FB	1M25	20	135	29	340	0
463.55	453.55	MHz	017E0544,00 48N0954,00	BRATISLAVA	FB	1M25	20	228	33	20	0
463.55	453.55	MHz	017E0205,00 48N2554,00	MALACKY	FB	1M25	9,8	168	60	100	0
463.55	453.55	MHz	017E0205,00 48N2554,00	MALACKY	FB	1M25	9,8	168	60	260	0
463.55	453.55	MHz	017E0100,00 48N2009,00	LOZORNO	FB	1M25	9,8	164	42	100	0
463.55	453.55	MHz	017E0100,00 48N2009,00	LOZORNO	FB	1M25	9,8	164	42	230	0
463.55	453.55	MHz	017E3710,00 47N5940,00	DUNAJSKA STREDA	FB	1M25	20	115	40	110	0
463.55	453.55	MHz	017E3710,00 47N5940,00	DUNAJSKA STREDA	FB	1M25	20	115	40	330	0
463.55	453.55	MHz	017E0715,00 48N0928,00	BRATISLAVA M 1	FB	1M25	20	141	29	30	0
463.55	453.55	MHz	017E0715,00 48N0928,00	BRATISLAVA M 2	FB	1M25	20	141	29	160	0
463.55	453.55	MHz	017E0715,00 48N0928,00	BRATISLAVA M 3	FB	1M25	20	141	29	270	0
463.55	453.55	MHz	016E5955,00 48N1342,00	BRATISLAVA J 1	FB	1M25	20	165	42	80	0
463.55	453.55	MHz	016E5955,00 48N1342,00	BRATISLAVA J 2	FB	1M25	14,8	165	42	200	0
463.55	453.55	MHz	016E5955,00 48N1342,00	BRATISLAVA J 3	FB	1M25	20	165	42	330	0
463.55	453.55	MHz	017E0431,00 48N0915,00	BRATISLAVA I 1	FB	1M25	20	173	32	90	0
463.55	453.55	MHz	017E0431,00 48N0915,00	BRATISLAVA I 2	FB	1M25	20	173	32	320	0
463.55	453.55	MHz	017E0356,00 48N0856,00	BRATISLAVA K 2	FB	1M25	20	141	53	310	0

S-Frequenz	E-Frequenz	Einheit	Koordinaten	FSt-Name	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
463,55	453,55	MHz	017E0629,00 48N1007,00	BRATISLAVA U 1	FB	1M25	20	283	22	340	0
463,55	453,55	MHz	017E4531,00 47N5145,00	VELKY MEDER 2	FB	1M25	11,8	110	53	220	0
463,55	453,55	MHz	017E4531,00 47N5145,00	VELKY MEDER 3	FB	1M25	20	110	53	340	0
463,55	453,55	MHz	017E3421,00 48N1405,00	PUSTE ULANY 1	FB	1M25	20	124	39	70	0
463,55	453,55	MHz	017E3421,00 48N1405,00	PUSTE ULANY 2	FB	1M25	18	124	39	190	0
463,55	453,55	MHz	017E3421,00 48N1405,00	PUSTE ULANY 3	FB	1M25	20	124	39	310	0
463,55	453,55	MHz	018E0021,00 47N5504,00	KOLAROVO 1	FB	1M25	20	110	31	40	0
463,55	453,55	MHz	018E0021,00 47N5504,00	KOLAROVO 2	FB	1M25	20	110	31	160	0
463,55	453,55	MHz	018E0021,00 47N5504,00	KOLAROVO 3	FB	1M25	20	110	31	280	0
463,55	453,55	MHz	018E3945,00 48N0303,00	ZELIEZOVCE 2	FB	1M25	20	138	41	220	0
463,55	453,55	MHz	018E3945,00 48N0303,00	ZELIEZOVCE 3	FB	1M25	20	138	41	340	0
463,55	453,55	MHz	017E0152,00 48N1615,00	STUPAVA 1	FB	1M25	20	170	39	40	0
463,55	453,55	MHz	017E0152,00 48N1615,00	STUPAVA 2	FB	1M25	20	170	39	170	0
463,55	453,55	MHz	017E0152,00 48N1615,00	STUPAVA 3	FB	1M25	16,8	170	39	300	0
463,55	453,55	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 1	FB	1M25	20	120	41	30	0
463,55	453,55	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 2	FB	1M25	20	120	41	160	0
463,55	453,55	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 3	FB	1M25	20	120	41	270	0
463,55	453,55	MHz	017E1546,00 48N0455,00	DUNAJSKA LUZNA 1	FB	1M25	20	130	25	70	0
463,55	453,55	MHz	017E1546,00 48N0455,00	DUNAJSKA LUZNA 3	FB	1M25	20	130	25	310	0
463,67	453,67	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
463,69	453,69	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
463,81	453,81	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
463,89	453,89	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
464,07	454,07	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
464,13	454,13	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
464,19	454,19	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
464,31	454,31	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
464,31	454,31	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
464,45	454,45	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
464,59	454,59	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
464,67	454,67	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR1	FB	14K0	1,8	134	28	360	7
464,69	454,69	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
464,79	454,79	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
464,825	454,825	MHz	017E0715,00 48N0928,00	BRATISLAVA M 1	FB	1M25	20	141	29	30	0
464,825	454,825	MHz	017E0715,00 48N0928,00	BRATISLAVA M 2	FB	1M25	20	141	29	160	0
464,825	454,825	MHz	017E0715,00 48N0928,00	BRATISLAVA M 3	FB	1M25	20	141	29	270	0
464,825	454,825	MHz	016E5955,00 48N1342,00	BRATISLAVA J 1	FB	1M25	20	165	42	80	0
464,825	454,825	MHz	016E5955,00 48N1342,00	BRATISLAVA J 2	FB	1M25	14,8	165	42	200	0
464,825	454,825	MHz	016E5955,00 48N1342,00	BRATISLAVA J 3	FB	1M25	20	165	42	330	0
464,825	454,825	MHz	017E0431,00 48N0915,00	BRATISLAVA I 1	FB	1M25	20	173	32	90	0
464,825	454,825	MHz	017E0431,00 48N0915,00	BRATISLAVA I 2	FB	1M25	20	173	32	320	0
464,825	454,825	MHz	017E0356,00 48N0856,00	BRATISLAVA K 1	FB	1M25	20	141	53	90	0
464,825	454,825	MHz	017E0356,00 48N0856,00	BRATISLAVA K 2	FB	1M25	20	141	53	310	0
464,825	454,825	MHz	017E0629,00 48N1007,00	BRATISLAVA U 1	FB	1M25	20	283	22	340	0
464,825	454,825	MHz	017E4531,00 47N5145,00	VELKY MEDER 1	FB	1M25	20	110	53	100	0
464,825	454,825	MHz	017E4531,00 47N5145,00	VELKY MEDER 3	FB	1M25	20	110	53	340	0
464,825	454,825	MHz	017E1910,00 48N0128,00	SAMORIN 1	FB	1M25	20	125	52	100	0
464,825	454,825	MHz	017E1910,00 48N0128,00	SAMORIN 2	FB	1M25	20	125	52	330	0
464,825	454,825	MHz	017E3421,00 48N1405,00	PUSTE ULANY 1	FB	1M25	20	124	39	70	0
464,825	454,825	MHz	017E3421,00 48N1405,00	PUSTE ULANY 3	FB	1M25	20	124	39	310	0
464,825	454,825	MHz	018E0021,00 47N5504,00	KOLAROVO 1	FB	1M25	20	110	31	40	0
464,825	454,825	MHz	018E0021,00 47N5504,00	KOLAROVO 2	FB	1M25	20	110	31	160	0
464,825	454,825	MHz	018E0021,00 47N5504,00	KOLAROVO 3	FB	1M25	20	110	31	280	0
464,825	454,825	MHz	018E3945,00 48N0303,00	ZELIEZOVCE 1	FB	1M25	20	138	41	100	0
464,825	454,825	MHz	018E3945,00 48N0303,00	ZELIEZOVCE 2	FB	1M25	20	138	41	220	0
464,825	454,825	MHz	018E3945,00 48N0303,00	ZELIEZOVCE 3	FB	1M25	20	138	41	340	0
464,825	454,825	MHz	017E0152,00 48N1615,00	STUPAVA 1	FB	1M25	20	170	39	40	0
464,825	454,825	MHz	017E0152,00 48N1615,00	STUPAVA 2	FB	1M25	20	170	39	170	0
464,825	454,825	MHz	017E0152,00 48N1615,00	STUPAVA 3	FB	1M25	16,8	170	39	300	0
464,825	454,825	MHz	018E4244,00 47N4713,00	STUROVO 1	FB	1M25	20	112	38	0	0
464,825	454,825	MHz	018E4244,00 47N4713,00	STUROVO 2	FB	1M25	20	112	38	260	0
464,825	454,825	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 1	FB	1M25	20	120	41	30	0
464,825	454,825	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 2	FB	1M25	20	120	41	160	0
464,825	454,825	MHz	018E0332,00 48N0623,00	TVRDOSOVCE 3	FB	1M25	20	120	41	270	0
464,825	454,825	MHz	017E1546,00 48N0455,00	DUNAJSKA LUZNA 1	FB	1M25	20	130	25	70	0
464,825	454,825	MHz	017E1546,00 48N0455,00	DUNAJSKA LUZNA 2	FB	1M25	14,8	130	25	190	0
464,825	454,825	MHz	017E1546,00 48N0455,00	DUNAJSKA LUZNA 3	FB	1M25	20	130	25	310	0
464,83	454,83	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
464,87	454,87	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
464,91	454,91	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
465,03	455,03	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
465,05	455,05	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
465,05	455,05	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
465,15	455,15	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
465,25	455,25	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
465,27	455,27	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
465,35	455,35	MHz	017E2414,00 48N1323,00	SENEC	FB	14K0	11,8	125	35	295	10
465,37	455,37	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5
465,41	455,41	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
465,55	455,55	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR2	FB	14K0	1,8	134	28	120	7
465,57	455,57	MHz	017E0952,00 48N0917,00	BRATISLAVA UTAR3	FB	14K0	-7	134	28	240	7
465,59	455,59	MHz	018E0320,00 48N1745,00	NITRA-KLOKOCINA	FB	14K0	7	230	12	50	7
465,71	455,71	MHz	017E1910,00 48N0128,00	SAMORIN	FB	14K0	7	125	50	175	5

Schutzliste Slowenien

S-Frequenz	E-Frequenz	Einheit	Koordinaten	Fst-Name	AAD	KFS	Bandbreite	ERP	Seehöhe	Antennenhöhe	Azimuth	Radius
451,375	461,375	MHz	014E4645,00 46N0939,00	R	0	ML	8K50	7	755	3		15
451,375	461,375	MHz	015E3206,00 46N3550,00	R	0	ML	8K50	7	765	3		15
451,4	441,4	MHz	014E1556,00 46N1018,00	R	0	ML	16K0	10	990	3		10
451,4	441,4	MHz	015E2203,00 46N3547,00	R	0	ML	8K50	10	805	3		15
451,4	441,4	MHz	015E4416,00 46N1913,00	R	0	ML	8K50	10	506	3		15
451,4	441,4	MHz	016E0902,00 46N4453,00	R	0	ML	8K50	10	323	3		15
451,425	461,425	MHz	015E1935,00 45N4542,00	R	0	ML	8K50	0	1139	3		15
451,425	461,425	MHz	015E3206,00 46N3550,00	R	0	ML	8K50	7	765	3		15
451,725	441,725	MHz	014E2925,00 46N0210,00	LJUBLJANA	0	FX	16K0	7	292	40	240	
451,725	441,725	MHz	015E0807,00 46N1636,00	PODLOG	0	FX	16K0	7	274	15	190	
452	462	MHz	014E2808,00 46N0748,00	R(SMARNA G.)		ML	7K60	10		3		20
452,0125	462,0125	MHz	015E0641,00 46N1115,00	R(MRZLICA)		ML	7K60	10		3		20
452,025	462,025	MHz	014E5335,00 46N2200,00	R(MEDVEDJAK)		ML	7K60	10		3		20
452,15	442,15	MHz	014E0210,00 46N1336,00	R(SORICA)		ML	8K50	10		3		10
452,15	442,15	MHz	014E2827,00 46N2329,00	R(JEZERSKO)		ML	8K50	10		3		10
452,15	442,15	MHz	013E4500,00 46N1023,00	TOLMIN	0	FX	16K0	10	162	21	230	
452,15	442,15	MHz	015E4413,00 46N2358,00	CIRKOVCE	0	FX	16K0	7	242	12	175	
452,25	442,25	MHz	014E1525,00 46N2250,00	R(DOBRCA)		ML	8K50	10		3		10
452,4	442,4	MHz	013E5717,00 46N1403,00	R	0	ML	16K0	10	990	3		10
452,4125	462,4125	MHz	014E3220,00 46N1802,00	R(KVAVEC G)		ML	8K50	10		3		20
452,5	442,5	MHz	014E1428,00 46N1410,00	R(MOHOR)		ML	8K50	10		3		15
452,55	442,55	MHz	015E4753,00 46N3137,00	R	0	ML	8K50	10	401	3		15
452,5625	442,5625	MHz	015E5813,00 46N3941,00	POLICE		FX	8K50	10	340	18	135	0
452,65	442,65	MHz	014E0905,00 46N2535,00	R	0	ML	16K0	10	1151	3		10
452,65	442,65	MHz	015E5739,00 46N3958,00	R	0	ML	8K50	10	328	3		15
452,6625	442,6625	MHz	016E0906,00 46N4448,00	PECAROVCI		FX	8K50	10	342	10	167	0
453,7375	463,7375	MHz	016E0209,00 46N2542,00	R	0	ML	8K50	10	313	3		15
453,8	463,8	MHz	015E4510,00 46N3255,00	R	0	ML	8K50	10	423	3		15
453,8	443,8	MHz	016E0926,00 46N4435,00	PECAROVCI	0	FB	16K0	10	318	15		15
453,8	443,8	MHz	016E0926,00 46N4435,00	PECAROVCI	0	FX	16K0	10	318	15		15
453,8125	463,8125	MHz	015E4510,00 46N3255,00	R	0	ML	8K50	10	423	3		15
453,925	443,925	MHz	015E3900,00 46N3400,00	MARIBOR	0	FX	16K0	10	280	25		10
453,925	443,925	MHz	015E5300,00 46N2600,00	PTUJ	0	MO	16K0	10		2		25
453,975	463,975	MHz	015E0509,00 46N3022,00	SLOVENJ GRADEC	0	FX	8K50	10	413	12	92	
453,975	463,975	MHz	015E1211,00 46N3025,00	R	0	MO	8K50	0	1541	3		10
454	444	MHz	015E3725,00 46N3121,00	R	0	ML	16K0	10	474			15
454	444	MHz	016E0926,00 46N4435,00	R	0	ML	16K0	10	318			15
454,075	444,075	MHz	015E3725,00 46N3121,00	R	0	ML	16K0	10	474			15
454,075	444,075	MHz	016E0926,00 46N4435,00	R	0	ML	16K0	10	318			15
454,15	464,15	MHz	015E3952,00 46N3338,00	MARIBOR		FL	8K50	10	270	8		
454,15	464,15	MHz	015E4806,00 46N3112,00	R(ZIKARCE)		ML	8K50	10		3		10
454,15	464,15	MHz	015E3937,00 46N2355,00	PRAGERSKO		FL	8K50	10	266	8		
454,175	444,175	MHz	015E0555,00 46N2359,00	R	0	ML	16K0	10	503	3		10
454,175	444,175	MHz	015E4757,00 46N3135,00	R	0	ML	16K0	10		3		15
454,1875	444,1875	MHz	014E4822,00 45N3956,00	R	0	ML	8K50	10	1025	3		10
454,1875	444,1875	MHz	016E1104,00 46N4446,00	R	0	ML	8K50	10	331	3		10
454,2375	444,2375	MHz	014E2734,00 46N0743,00	R	0	ML	8K50	10	671	3		10
454,35	444,35	MHz	014E2734,00 46N0743,00	R	0	ML	8K50	10	671	3		10
454,3625	444,3625	MHz	015E0640,00 46N1115,00	R	0	ML	8K50	10	1100	3		10
454,375	444,375	MHz	014E2734,00 46N0743,00	R	0	ML	8K50	10	671	3		10
454,425	444,425	MHz	014E1350,00 45N5730,00	R	0	ML	8K50	10	801	3		10
454,425	444,425	MHz	015E1250,00 46N1102,00	R	0	ML	8K50	10	930	3		10
454,425	444,425	MHz	015E2221,00 46N2005,00	R	0	ML	8K50	0	966	15		15
454,625	454,625	MHz	016E1259,00 46N3725,00	BELTINCI STN		FB	16K0	7	182	12		0
454,625	454,625	MHz	016E1259,00 46N3725,00	R(BELTINCI STN)		ML	16K0	7		3		10
455,05	445,05	MHz	016E2005,00 46N4917,00	HODOS	0	FX	16K0	5,1	244	10		
455,05	445,05	MHz	016E2005,00 46N4917,00	R	0	ML	16K0	1,1	244	3		15
455,125	455,125	MHz	016E1044,00 46N3935,00	MURSKA SOBOTA		FB	16K0	7	190	15		0
455,125	455,125	MHz	016E1044,00 46N3935,00	R(MURSKA SOBOTA)		ML	16K0	7		3		10
455,4	455,4	MHz	016E2005,00 46N4917,00	HODOS	0	FB	16K0	10	244	10		
455,4	455,4	MHz	016E2005,00 46N4917,00	HODOS	0	ML		1,1	244	10		
455,525	455,525	MHz	016E1137,00 46N3146,00	LJUTOMER		FB	16K0	7	108	12		0
455,525	455,525	MHz	016E1137,00 46N3146,00	R(LJUTOMER)		ML	16K0	7		3		10
461,375	451,375	MHz	014E4645,00 46N0939,00	LIMBARSKA GORA	0	FB	8K50	7	755	10	270	
461,375	451,375	MHz	015E3206,00 46N3550,00	ZAVCARJEV VRH	0	FB	8K50	7	765	10	120	
461,425	451,425	MHz	015E1935,00 45N4542,00	TRDINOV VRH	0	FB	8K50	0	1139	10	280	
461,425	451,425	MHz	015E3206,00 46N3550,00	ZAVCARJEV VRH	0	FB	8K50	7	765	10	120	
462	452	MHz	014E2808,00 46N0748,00	SMARNA G.		FB	7K60	10	689	11		0
462,0125	452,0125	MHz	015E0641,00 46N1115,00	MRZLICA		FB	7K60	10	1120	11		0
462,025	452,025	MHz	014E5335,00 46N2200,00	MEDVEDJAK		FB	7K60	10	1536	11		0
462,4125	452,4125	MHz	014E3220,00 46N1802,00	KVAVEC G		FB	8K50	10	1795	10	180	0
462,45	462,45	MHz	015E5810,00 46N3913,00	CRESNJEVCI VZ	0	FX	16K0	11	310	5	30	
462,45	462,45	MHz	015E5947,00 46N3908,00	CRESNJEVCI CP2	0	FX	16K0	11	247	5	7	
462,45	462,45	MHz	016E0012,00 46N4042,00	GOR. RADGONA	0	FX	16K0	11	206	5	210	
462,475	462,475	MHz	015E1720,00 46N0405,00	LISCA	0	FB	16K0	10	946	10		15
462,575	462,575	MHz	014E3001,00 46N0269,00	LJUBLJANA	0	ML	16K0	10	297	2		10
462,575	462,575	MHz	014E3030,00 46N0404,00	LJUBLJANA	0	FX	16K0	10	301	2		10
462,7	462,7	MHz	014E2030,00 46N1439,00	SMARJETNA GORA	0	FB	16K0	10	644	2		10
462,8	462,8	MHz	014E3056,00 46N0305,00	LJUBLJANA	0	FX	16K0	10	293	50		10
463,425	468,425	MHz	014E2300,00 46N1300,00	R	0	ML	16K0	10	369	2		25
463,7375	453,7375	MHz	016E0209,00 46N2542,00	ZAMUSANI	0	FB	8K50	6	313	8	70	15
463,7875	463,7875	MHz	014E3156,00 46N0342,00	LJUBLJANA	0	FB	8K50	10	290	18		15
463,8	463,8	MHz	014E3156,00 46N0342,00	LJUBLJANA	0	FB	8K50	10	290	18		15
463,8	453,8	MHz	015E4510,00 46N3255,00	HUM	0	FB	8K50	10	423	24		15
463,8125	453,8125	MHz	015E4510,00 46N3255,00	HUM	0	FB	8K50	10	423	24		15
463,975	453,975	MHz	015E1211,00 46N3025,00	KOPE	0	FB	8K50	7	1541	5	180	10
464,15	454,15	MHz	015E4806,00 46N3112,00	ZIKARCE		FB	8K50	10	412	12	200	
465	465	MHz	015E3935,00 46N3159,00	MARIBOR NADZORNI	0	FX	8K50	10	270	10		