

FB6	SS 2026	VPE 4	VPE 4	M 4 - KA	M 4 - KA	M 4 - FS	M 4 - DK
Mo	8.00 - 8.45			Pa V-MKM 1.516	Pa V-MKM 1.516	Br/Möb P-MFM 1.155	Br/Möb P-MFM 1.155
	8.50 - 9.35			Pa V-MKM 1.516	Pa V-MKM 1.516	Br/Möb P-MFM 1.155	Br/Möb P-MFM 1.155
	9.45 - 10.30	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150
	10.35 - 11.20	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150	Ki V-MMT 1.150
	11.30 - 12.15	Br V-MFM 1.150	Br V-MFM 1.150	Ki P-MMT 14.133	Ki P-MMT 14.133	Br V-MFM 1.150	Br V-MFM 1.150
	12.20 - 13.05	Br V-MFM 1.150	Br V-MFM 1.150	Ki P-MMT 14.133	Ki P-MMT 14.133	Br V-MFM 1.150	Br V-MFM 1.150
	14.00 - 14.45	Mp P-MAU 1.155	Mp P-MAU 1.155	Mp Ü-MAU 1.150	Lan P-MMP 14.318	Mp P-MAU 1.155	Pa P-MMP 14.134
	14.50 - 15.35	Lan P-MMP 14.318	Lan P-MMP 14.318	Pa P-MMP 14.134	Mp Ü-MAU 1.150	Lan P-MMP 14.318	Mp P-MAU 1.155
	15.45 - 16.30	Pa P-MMP 14.134	Pa P-MMP 14.134	Mp P-MAU 1.155	Pa P-MMP 14.134	Mp Ü-MAU 1.150	Pa P-MMP 14.134
	16.35 - 17.20	Mp P-MAU 1.155	Mp P-MAU 1.155	Lan P-MMP 14.318	Mp P-MAU 1.155	Pa P-MMP 14.134	Mp Ü-MAU 1.150
	17.30 - 18.15	Mp P-MAU 1.155	Mp P-MAU 1.155	Mp P-MAU 1.155	Lan P-MMP 14.318	Mp P-MAU 1.155	Mp P-MAU 1.155
	18.20 - 19.05						
	19.15 - 20.00						
Di	8.00 - 8.45	Br V-VIM2 1.156	Br V-VIM2 1.156				
	8.50 - 9.35	Br P-VIM2 1.156	Br P-VIM2 1.156				Cla V-TD 12.203
	9.45 - 10.30	Br V-VCD 1.156	Br V-VCD 1.156				Cla V-TD 12.203
	10.35 - 11.20	Br P/Ü-VCD 1.156	Br P/Ü-VCD 1.156				Cla Ü-TD 12.203
	11.30 - 12.15	Br P-VCD 1.156	Br P-VCD 1.156				Cla Ü-TD 12.203
	12.20 - 13.05	Br P-VCD 1.156	Br P-VCD 1.156				
	14.00 - 14.45	Kw V-MTE 1.510					Web V-UD 12.203
	14.50 - 15.35	Kw V-MTE 1.510					Web V-DU 12.203
	15.45 - 16.30	Kw Ü-MTE 1.510					Web Ü-UD 12.203
	16.35 - 17.20	Kw Ü-MTE 1.510					Web Ü-DU 12.203
	17.30 - 18.15		Kw V-MTE 1.510				
	18.20 - 19.05		Kw V-MTE 1.510				
	19.15 - 20.00		Kw MTE_bis_21_Uhr 1.510				
Mi	8.00 - 8.45	Pa V-MAT 1.155		Pa V-MAT 1.155		Pa V-MAT 1.155	Pa V-MAT 1.155
	8.50 - 9.35	Pa V-MAT 1.155		Pa V-MAT 1.155		Pa V-MAT 1.155	Pa V-MAT 1.155
	9.45 - 10.30	Pa Ü-MAT 1.155	Pa Ü-MAT 1.155	Pa Ü-MAT 1.155		Pa Ü-MAT 1.155	Pa Ü-MAT 1.155
	10.35 - 11.20	Pa Ü-MAT 1.155	Pa Ü-MAT 1.155	Pa Ü-MAT 1.155		Pa Ü-MAT 1.155	Pa Ü-MAT 1.155
	11.30 - 12.15						
	12.20 - 13.05						
	14.00 - 14.45		Lan Ü-MFS 1.156	Lan Ü-MFS 1.156	Lan Ü-MFS 1.156	Ki P-MMT 14.133	Ki P-MMT 14.133
	14.50 - 15.35		Lan Ü-MFS 1.156	Lan Ü-MFS 1.156	Lan Ü-MFS 1.156	Ki P-MMT 14.133	Ki P-MMT 14.133
	15.45 - 16.30						
	16.35 - 17.20			Dö V-MBW 1.519	Dö V-MBW 1.519	Dö V-MBW 1.519	Dö V-MBW 1.519
	17.30 - 18.15			Dö V-MBW 1.519	Dö V-MBW 1.519	Dö V-MBW 1.519	Dö V-MBW 1.519
	18.20 - 19.05			Dö Ü-MBW 1.519	Dö Ü-MBW 1.519	Dö Ü-MBW 1.519	Dö Ü-MBW 1.519
	19.15 - 20.00			Dö Ü-MBW 1.519	Dö Ü-MBW 1.519	Dö Ü-MBW 1.519	Dö Ü-MBW 1.519
Do	8.00 - 8.45	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178
	8.50 - 9.35	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178	Ki Ü-MMT 1.178
	9.45 - 10.30	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247
	10.35 - 11.20	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247	Mp V-MAU/VIM1 1.247
	11.30 - 12.15			Pa V-MKM 1.155	Pa V-MKM 1.155		
	12.20 - 13.05			Pa V-MKM 1.155	Pa V-MKM 1.155		
	14.00 - 14.45	Bh V-TFM 1.510	Mp P-MAU 1.155	Mp P-MAU 1.155	Lan P-MMP 14.318	Bh V-TFM 1.510	Pa P-MMP 14.134
	14.50 - 15.35	Bh V-TFM 1.510	Lan P-MMP 14.318	Pa P-MMP 14.134	Mp P-MAU 1.155	Bh V-TFM 1.510	Mp P-MAU 1.155
	15.45 - 16.30	Bh Ü-TFM 1.510	Pa P-MMP 14.134	Mp P-MAU 1.155	Pa P-MMP 14.134	Bh Ü-TFM 1.510	Lan P-MMP 14.318
	16.35 - 17.20	Bh P-TFM 1.510	Mp P-MAU 1.155	Lan P-MMP 14.318	Mp P-MAU 1.155	Bh P-TFM 1.510	Pa P-MMP 14.134
	17.30 - 18.15		Mp P-MAU 1.155	Mp P-MAU 1.155	Mp P-MAU 1.155		Mp P-MAU 1.155
	18.20 - 19.05						
	19.15 - 20.00						
Fr	8.00 - 8.45					Bh/Br V-TFF 1.510	Bh/Br V-TFF 1.510
	8.50 - 9.35					Bh/Br V-TFF 1.510	Bh/Br V-TFF 1.510
	9.45 - 10.30		Lan V-MFS 1.519	Lan V-MFS 1.519	Lan V-MFS 1.519	Bh/Br Ü-TFF 1.510	Bh/Br Ü-TFF 1.510
	10.35 - 11.20		Lan V-MFS 1.519	Lan V-MFS 1.519	Lan V-MFS 1.519	Bh/Br P-TFF 1.510	Bh/Br P-TFF 1.510
	11.30 - 12.15			BI06 #V-MWS 1.510		BI06 #V-MWS 1.510	BI06 #V-MWS 1.510
	12.20 - 13.05			BI06 #P-MWS 1.510		BI06 #P-MWS 1.510	BI06 #P-MWS 1.510
	14.00 - 14.45			BI06 #V-MWS 1.510		BI06 #V-MWS 1.510	BI06 #V-MWS 1.510
	14.50 - 15.35			BI06 #P-MWS 1.510		BI06 #P-MWS 1.510	BI06 #P-MWS 1.510
	15.45 - 16.30						
	16.35 - 17.20						
	17.30 - 18.15						
	18.20 - 19.05						