	Stand: 06.02.14 10:05			Faku	ltät efi SS14	BMED2
	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	Samstag
	.21 .22 U MZ1/A Dentsch C. BB.103 BB.103	.11.9 .96 ASVM K1 Pr Reichenberger M. Ströhla S. BB.112 WE.310		.97 .21 K1 M2 Pr SU/Ue Engerer M. Rupp R. WE.310 KA.450	.11.1 .93 ASVM I1 Pr Pr Wohlrab J. Roth E. BB.112 WB.212	
	9:45 - 11:15 .11.5 ASVM Pr Niebler C. BB.112 .99 I1 Pr Herold H. WB.212 .98 K1 Pr .98 K1 Pr Ströhla S. WE.310 .41 PH Steinmeyer F. KA.102 .43 PH Schmidt N.	.85 .21 M2 Ue SU/Ue Niebler C. Rupp R. WE.012	.21 .22 G U MZ1/B MZ1/B Zwanger M. Zwanger N KA.450 BB.103	.83 ET2 Ue .83 ET2 Ue .92 I1 Pr .92 I1 Pr .WE.115 .22 M2 SU/Ue Rupp R. KA.450	.11.2 ASVM Pr Wohlrab J. BB.112 .94 I1 Pr Roth E. WB.212 .93 K1 Pr Pöhlau F. WE.310	
- 1	.22 .21 .21 .20 .21 .21 .20 .21 .20 .21 .21 .20 .21 .21 .20 .21 .21 .21 .21 .21 .21 .21 .21 .21 .21	.21 .22 ET2 Siegmund G. WE.012 KA.450	.21 .22 ET2 I1 Siegmund G. Zwanger N KA.450 BB.103	.11.6 ASVM I. Pr Niebler C. BB.112	.22 ET2 Niebler C. BB.103	
- 1	14:00 - 15:30 .81 ET2 Ue .42 PH .42 PH Steinmeyer F. KA.504 .22 TM Heyder M. BB.103	.21 .22 I1 M2 Lurz B. SU/Ue BB.103 Rupp R. WE.012	.87 ET2 Ue Siegmund G. WE.213 .88 ET2 Ue Walter S. WE.209 .21 M2 SU/Ue	.11.3 ASVM Pr Niebler C. BB.112 .84 ET2 Ue Wiegner P. WE.213 .96 I1 Pr Rumm V. WB.212 .91 K1 Pr Kahlert M. WE.310 .44 PH Steinmeyer F.	.11.7 .82 ASVM ET2 Pr Ue Wohlrab J. Niebler C. BB.112 WE.213	
	.11.8 .95 ASVM Reichenberger M. Heyder M. WE.310	.11.4 .95 ASVM I1 Pr Pr Wohlrab J. Wackersreuther G. BB.112 WE.115	.97 I1 Pr Zwanger M. BB.108 .98 I1 Pr Rumm V. KA.411 .99 K1 Pr Heyder M. WE.310	.11.10 ASVM Pr Reichenberger M. BB.112 .86 ET2 Ue Walter S. WB.001 .91 I1 Pr Rumm V. WB.212 .92 K1 Pr Kahlert M. WE.310	·	
	.11.11 OO: ASVM Pr Reichenberger M.		.94 K1 Pr Heyder M.	ET1-NZ Ue (ET1-NZ:BMF2) Bäsig J.		

WE.105

WÉ.310

BB.112

Mögliche überschneidungsfreie Gruppenkombinationen									
1.1	2.1	4.1	8.1	9.1	11.1				
1.1	2.1	4.1	8.1	9.1	11.2				
1.1	2.1	4.1	8.1	9.2	11.2				
1.1	2.1	4.1	8.2	9.2	11.2				
1.1	2.1	4.1	8.2	9.2	11.3				
1.1	2.1	4.1	8.2	9.3	11.3				
1.1	2.1	4.2	8.3	9.3	11.3				
1.1	2.1	4.2	8.3	9.3	11.4				
1.1	2.1	4.2	8.3	9.4	11.4				
1.1	2.1	4.2	8.3	9.4	11.5				
1.1	2.1	4.2	8.4	9.4	11.5				
1.1	2.1	4.2	8.4	9.5	11.5				
1.1	2.1	4.2	8.4	9.5	11.6				
1.1	2.2	4.3	8.5	9.5	11.6				
1.1	2.2	4.3	8.5	9.5	11.7				
1.1	2.2	4.3	8.5	9.6	11.7				
1.1	2.2	4.3	8.6	9.6	11.7				
1.1	2.2	4.3	8.6	9.6	11.8				
1.1	2.2	4.3	8.6	9.7	11.8				
1.1	2.2	4.3	8.6	9.7	11.9				
1.1	2.2	4.4	8.7	9.7	11.9				
1.1	2.2	4.4	8.7	9.8	11.9				
1.1	2.2	4.4	8.7	9.8	11.10				
1.1	2.2	4.4	8.8	9.8	11.10				
1.1	2.2	4.4	8.8	9.9	11.10				
1.1	2.2	4.4	8.8	9.9	11.11				