

<b>Stempeleisen</b>	<b>Länge/ Durchm</b>	<b>Breite</b>
Kreuz 24.1/1 S1	2,0	3,0
A 36.2/1 S1	3,0	3,0
AV 50.5/1 S1	3,0	3,0
IAI 102.1/1 S1	3,0	1,5
AV 50.7/1 S2	3,0	3,5
Rad 25.1/1 S12	3,0	
= AV 51.2/1 S2	4,0	3,0
Helm 6.6/1 S1	4,0	5,0
CA 58.1/1 S1	4,0	2,5
TI 190.2/2 S2	4,0	3,5
DRVSVS 145.1/1 S1	4,0	3,5
TI 190.2/1 S4	4,0	4,0/3,9
TI 190.2/1 S4	4,0	4,0/3,9
Herz 4.1/1 S1	4,0	5,5
Rad 25.1/1 S6	4,0	
Rad 25.1/1 S7	4,0	
Rad 25.1/1 S8	4,0	
Rad 25.1/1 S9	4,0	
Rad 25.1/1 S9A	4,0	
Rad 25.3/1 S23	4,0	
Rad 25.3/1 S24	4,0	
Rad 25.4/1 S1	4,0	
Rad 25.8/1 S44	4,0	
Rad 25.8/1 S45	4,0	
Rad 25.8/1 S46	4,0	
Rad 25.8/1 S47	4,0	
Rad 25.8/1 S47A	4,0	
Rad 25.9/1 S1	4,0	
= AV 51.1/1 S1	5,0	3,0
AV 50.5/2 S3	5,0	3,0
AVC 54.39/2 S1	5,0	3,0
FAT 93.1/1 S1	5,0	3,0
IMPAVC 113.23/1 S1	5,0	3,0
PR 146.1/1 S1	5,0	3,0
IMP 107.14/1 S1	5,0	4,0
VAR 227.1/1 S30	5,0	4,0
VAR 227.1/1 S31	5,0	4,0
VAR 227.1/1 S32	5,0	4,0
VAR 227.1/1 S33	5,0	4,0
VAR 227.1/1 S34	5,0	4,0
VAR 227.1/1 S35	5,0	4,0
VAR 227.1/6 S34	5,0	4,0
VAR 227.1/6 S35	5,0	4,0
VAR 227.1/6 S36	5,0	4,0
VAR 227.12/1 S1	5,0	4,0
Helm 6.1/1 S1	5,0	5,0
Helm 6.3/1 S1	5,0	5,0
VAR 227.1/1 S29	5,0	5,0
VAR 227.1/6 S33	5,0	5,0
VAR 227.5/1 S4	5,0	5,0
LVI 123.1/1 S1	5,0	6,0
VI 232.1/1 S3	5,0	7,0
ART 47.1/3 S1	5,0	3,5
ART 47.1/4 S1	5,0	3,5
SD 167.1/1 S1	5,0	3,5

Unklar 251.1/2 S3	5,0	3,5
Unklar 251.1/3 S3	5,0	3,5
ART 47.1/1 S1	5,0	4,5
ART 47.1/2 S1	5,0	4,5
IMP 107.16/1 S9A	5,0	4,5
IMP 107.16/6 S16	5,0	4,5
LV 122.1/1 S1	5,0	4,5
TI 190.2/2 S1	5,0	4,5
VAR 227.1/9 S3	5,0	4,5
VAR 227.14/2 S2	5,0	4,5
VAR 227.20/1 S1	5,0	4,5
MCL0D 34.1/1 S1	5,0	6,5 x 2,5
Capricorn 11.3/1 S1	5,0	
Capricorn 11.4/2 S2	5,0	
DD 84.7/1 S15A	5,0	
Rad 25.3/1 S10	5,0	
Rad 25.3/1 S11	5,0	
Rad 25.3/1 S12	5,0	
Rad 25.3/1 S13	5,0	
Rad 25.3/1 S14	5,0	
Rad 25.3/1 S15	5,0	
Rad 25.3/1 S16	5,0	
Rad 25.3/1 S6	5,0	
Rad 25.3/1 S7	5,0	
Rad 25.3/1 S8	5,0	
Rad 25.3/1 S9	5,0	
Rad 25.8/1 S12A	5,0	
Rad 25.8/1 S13	5,0	
Rad 25.8/1 S14	5,0	
Rad 25.8/1 S15	5,0	
Rad 25.8/1 S16	5,0	
Rad 25.8/1 S17	5,0	
Rad 25.8/1 S18	5,0	
Rad 25.8/1 S19	5,0	
Rad 25.8/1 S20	5,0	
Rad 25.8/1 S21	5,0	
Rad 25.8/1 S22	5,0	
Rad 25.8/1 S23	5,0	
Rad 25.8/1 S24	5,0	
Rad 25.8/1 S25	5,0	
Rad 25.8/1 S26	5,0	
Rad <sup>25.8/1 S27</sup>	5,0	
Rad 25.8/1 S28	5,0	
RE 159.3/1 S1	5,0	
QRA 156.1/1 S1	6,0	2,0
AA 37.3/1 S3	6,0	3,0
AVC 54.1/1 S42	6,0	3,0
AVC 54.39/2 S2	6,0	3,0
AVC 54.45/1 S2	6,0	3,0
AVC 54.51/1 S1	6,0	3,0
AVC 54.7/1 S6	6,0	3,0
CA 58.1/2 S1	6,0	3,0
CA 58.3/1 S1	6,0	3,0
IMP 107.11/1 S1	6,0	3,0
PR 146.1/2 S1	6,0	3,0
TIAV 191.22/1 S1	6,0	3,0

AV 50.7/1 S1	6,0	4,0
AVC 54.58/1 S5	6,0	4,0
AVC 54.58/1 S7	6,0	4,0
AVC 54.58/1 S8	6,0	4,0
AVC 54.58/1 S9	6,0	4,0
IMP 107.16/3 S10	6,0	4,0
IMP 107.16/3 S9	6,0	4,0
IMP 107.16/6 S13	6,0	4,0
IMP 107.16/6 S14	6,0	4,0
IMP 107.16/7 S10	6,0	4,0
IMP 107.16/7 S11	6,0	4,0
IMP 107.16/7 S12	6,0	4,0
IMP 107.16/7 S13	6,0	4,0
IMP 107.16/7 S14	6,0	4,0
IMP 107.8/1 S17	6,0	4,0
IMP 107.8/1 S18	6,0	4,0
IMP 107.8/3 S18	6,0	4,0
IMP 107.8/3 S20	6,0	4,0
MVN 130.3/1 S1	6,0	4,0
PP 144.1/1 S4	6,0	4,0
PP 144.1/2 S1	6,0	4,0
TIAV 191.22/1 S2	6,0	4,0
TIB 193.1/1 S27	6,0	4,0
TIB 193.1/1 S28	6,0	4,0
TIB 193.1/3 S9	6,0	4,0
TIB 193.10/1 S4	6,0	4,0
TIB 193.3A/1 S1	6,0	4,0
TIBC 205A.1/1 S1	6,0	4,0
VAR 227.1/1 S21	6,0	4,0
VAR 227.1/6 S19	6,0	4,0
VAR 227.1/6 S20	6,0	4,0
VAR 227.1/6 S23	6,0	4,0
VAR 227.1/6 S24	6,0	4,0
VAR 227.1/6 S25	6,0	4,0
VAR 227.1/6 S26	6,0	4,0
VAR 227.14/1 S4	6,0	4,0
VAR 227.19/1/1 S1	6,0	4,0
VAR 227.5/1 S3	6,0	4,0
IMP 107.16/12 S1	6,0	5,0
IMP 107.16/6 S10	6,0	5,0
IMP 107.16/6 S11	6,0	5,0
IMP 107.16/6 S8	6,0	5,0
IMP 107.16/6 S9	6,0	5,0
IMP 107.16/7 S8	6,0	5,0
IMP 107.16/8 S2	6,0	5,0
PVITE 151A.1/1 S1	6,0	5,0
TIB 193.10/2 S1	6,0	5,0
VAR 227.1/1 S11	6,0	5,0
VAR 227.1/1 S12	6,0	5,0
VAR 227.1/1 S13	6,0	5,0
VAR 227.1/1 S14	6,0	5,0
VAR 227.1/1 S15	6,0	5,0
VAR 227.1/6 S10	6,0	5,0
VAR 227.1/6 S11	6,0	5,0
VAR 227.1/6 S12	6,0	5,0
VAR 227.1/6 S13	6,0	5,0

VAR 227.1/6 S14	6,0	5,0
VAR 227.1/6 S15	6,0	5,0
VAR 227.1/6 S16	6,0	5,0
VAR 227.1/6 S17	6,0	5,0
VAR 227.1/6 S9	6,0	5,0
VAR 227.1/7 S2	6,0	5,0
VAR 227.10/1 S2	6,0	5,0
VAR 227.14/1 S2	6,0	5,0
VAR 227.14/2 S1	6,0	5,0
VI 232.1/1 S2	6,0	5,0
TIB 193.1/1 S25	6,0	6,0
Unklar 251.1/2 S2	6,0	6,0
XI 245.1/1 S1	6,0	7,0
IMP 107.16/10 S3	6,0	8,0
AVC 54.1/1 S44	6,0	2,5
TAV 175.2/1 S1	6,0	2,5
TAV 175.3/1 S1	6,0	2,5
AVC 54.13/1 S1	6,0	3,5
AVC 54.39/1 S13	6,0	3,5
AVC 54.58/1 S10	6,0	3,5
AVC 54.58/1 S11	6,0	3,5
AVC 54.58/1 S12	6,0	3,5
AVC 54.58/1 S6	6,0	3,5
CSV 77.1/1 S1	6,0	3,5
IMP 107.16/2 S10	6,0	3,5
IMP 107.16/3 S11	6,0	3,5
IMP 107.16/6 S15	6,0	3,5
IMP 107.4/1 S4	6,0	3,5
IMP 107.8/1 S19	6,0	3,5
IMP 107.8/8 S5	6,0	3,5
PRO 147.1/3 S2	6,0	3,5
TCPA 185.1/1 S3	6,0	3,5
TIAV 191.14/3 S2	6,0	3,5
VAR 227.1/6 S28	6,0	3,5
VAR 227.1/6 S27	6,0	3,5(?) / 4,0
IMP 107.8/9 S7	6,0	4,0(?)
IMP 107.16/7 S9	6,0	4,5
IMP 107.16/8 S3	6,0	4,5
IMP 107.18/2 S1	6,0	4,5
TIB 193.10/6 S1	6,0	4,5
VAR 227.1/1 S17	6,0	4,5
VAR 227.1/1 S18	6,0	4,5
VAR 227.1/1 S19	6,0	4,5
VAR 227.1/6 S18	6,0	4,5
VAR 227.14/1 S3	6,0	4,5
IMP 107.16/6 S12	6,0	5,0 / 4,0
TIB 193.12/1 S1	6,0	5,5
VAR 227.1/2 S1	6,0	5,5
VAR 227.1/6 S8	6,0	5,5
AVC 54.58/1 S4A	6,0	5,5(?)
Capricorn 11.2/1 S1	6,0	
DC 83.3/1 S1	6,0	
DD 84.7/1 S10	6,0	
DD 84.7/1 S11	6,0	
DD 84.7/1 S12	6,0	
DD 84.7/1 S13	6,0	

DD 84.7/1 S8	6,0	
DD 84.7/1 S9	6,0	
LV 125.1/1 S1	6,0	
LV 125.1/1 S2	6,0	
MAVRDD 27.1/1 S2	6,0	
Rad 25.10/1 S3	6,0	
Rad 25.10/1 S4	6,0	
Rad 25.12/1 S1	6,0	
Rad 25.3/1 S1	6,0	
Rad 25.3/1 S2	6,0	
Rad 25.3/1 S2A	6,0	
Rad 25.8/1 S2	6,0	
TIB 193.13/3 S1	6,0	
TIB 193.18/1 S10	6,0	
TIB 193.18/1 S11	6,0	
TIB 193.20/1 S6	6,0	
TIB 193.21/1 S2	6,0	
TIB 193.21/7 S2	6,0	
TIB 193.22/1 S10	6,0	
TIB 193.22/1 S9	6,0	
Triskeles mit Gorgoneion 12.2/1 S1	6,0	
Vogel(?) 28.1/1 S2	6,0	
AVC 54.1/1 S40	7,0	2,0
AVC 54.7/1 S5	7,0	2,0
SPQR 171.1/2 S10	7,0	2,0
VI 232.2/1 S5	7,0	2,0
AV 50.6/1 S1	7,0	3,0
AV 50.8/1 S1	7,0	3,0
AVC 54.1/1 S38	7,0	3,0
AVC 54.1/1 S39	7,0	3,0
AVC 54.1/3 S7	7,0	3,0
AVC 54.17/1 S60A	7,0	3,0
AVC 54.32/4 S1	7,0	3,0
AVC 54.32/6 S5	7,0	3,0
AVC 54.32/7 S2	7,0	3,0
AVC 54.32/7 S3	7,0	3,0
AVC 54.35/5 S7	7,0	3,0
AVC 54.35/5 S8	7,0	3,0
AVC 54.39/1 S11	7,0	3,0
AVC 54.4/1 S6	7,0	3,0
AVC 54.4/2 S2	7,0	3,0
AVC 54.48/4 S1	7,0	3,0
AVC 54.49/1 S1	7,0	3,0
CVAL 80.4/1 S5	7,0	3,0
CVAL 80.4/1 S7	7,0	3,0
CVAL 80.5/1 S1	7,0	3,0
PP 144.1/1 S2	7,0	3,0
TIAV 191.2/1 S47	7,0	3,0
TIAV 191.2/1 S48	7,0	3,0
TIAV 191.2/1 S48A	7,0	3,0
TIAV 191.2/6 S3	7,0	3,0
TIAV 191.22/2 S1	7,0	3,0
AA 37.2/1 S5	7,0	4,0
IMP 107.13/1 S1	7,0	4,0
IMP 107.16/1 S6	7,0	4,0

IMP 107.16/10 S1	7,0	4,0
IMP 107.16/2 S7	7,0	4,0
IMP 107.16/2 S8	7,0	4,0
IMP 107.16/3 S6	7,0	4,0
IMP 107.2/1 S1	7,0	4,0
IMP 107.22/1 S1	7,0	4,0
IMP 107.8/1 S11	7,0	4,0
IMP 107.8/2 S12	7,0	4,0
IMP 107.8/2 S13	7,0	4,0
IMP 107.8/3 S13	7,0	4,0
IMP 107.8/3 S14	7,0	4,0
IMP 107.8/3 S15	7,0	4,0
IMP 107.8/6 S1	7,0	4,0
IMP 107.8/9 S3	7,0	4,0
IMP 107.8/9 S4	7,0	4,0
IMP 107.8/9 S5	7,0	4,0
PP 144.1/1 S1	7,0	4,0
PRO 147.1/5 S3	7,0	4,0
PRO 147.1/7 S25	7,0	4,0
PRO 147.1/7 S26	7,0	4,0
PRO 147.1/9 S10	7,0	4,0
PRO 147.8/1 S2	7,0	4,0
PRO 147.8/2 S2	7,0	4,0
TIAV 191.14/1 S10	7,0	4,0
TIAV 191.4/1 S1	7,0	4,0
TIB 193.1/5 S4	7,0	4,0
TIB 193.1/8 S6	7,0	4,0
TIB 193.1/8 S7	7,0	4,0
TIB 193.10/1 S2A	7,0	4,0
TIB 193.5/1 S1	7,0	4,0
VAR 227.1/1 S5	7,0	4,0
VAR 227.1/6 S4	7,0	4,0
AVC 54.10/1 S1	7,0	5,0
AVC 54.17/1 S59	7,0	5,0
AVC 54.54/1 S1	7,0	5,0
CAESAR 61.36/1 S37	7,0	5,0
DRVSVS 143.3/1 S1A	7,0	5,0
IMP 107.16/1 S5	7,0	5,0
IMP 107.16/11 S1	7,0	5,0
IMP 107.16/11 S2	7,0	5,0
IMP 107.16/2 S6	7,0	5,0
IMP 107.16/3 S5	7,0	5,0
IMP 107.16/6 S6	7,0	5,0
IMP 107.16/7 S2	7,0	5,0
IMP 107.16/7 S3	7,0	5,0
IMP 107.16/7 S4	7,0	5,0
TIB 193.1/1 S15	7,0	5,0
TIB 193.1/1 S16	7,0	5,0
TIB 193.1/1 S16A	7,0	5,0
TIB 193.1/1 S17	7,0	5,0
TIB 193.1/1 S18	7,0	5,0
TIB 193.1/1 S19	7,0	5,0
TIB 193.1/1 S20	7,0	5,0
TIB 193.1/10 S4	7,0	5,0
TIB 193.1/3 S6	7,0	5,0
TIB 193.1/4 S5	7,0	5,0

TIB 193.1/4 S6	7,0	5,0
TIB 193.1/8 S3	7,0	5,0
TIB 193.1/8 S4	7,0	5,0
TIB 193.10/1 S2	7,0	5,0
Unklar 251.1/3 S2	7,0	5,0
VAR 227.1/1 S4	7,0	5,0
VAR 227.1/6 S2	7,0	5,0
VAR 227.1/7 S1	7,0	5,0
VAR 227.14/1 S1	7,0	5,0
VAR 227.3/1 S1	7,0	5,0
AS 48.1/1 S2	7,0	6,0
IMP 107.16/1 S3	7,0	6,0
IMP 107.18/1 S1	7,0	6,0
VAR 227.1/1 S2	7,0	6,0
VESPA 231.1/3 S7	7,0	6,0
Aenaeas 18.1/1 S1	7,0	8,0
AVC 54.7/1 S3	7,0	2,0/3,0
AV 50.4/1 S2	7,0	2,5
AVC 54.17/3 S3	7,0	2,5
AVC 54.32/6 S6	7,0	2,5
AVC 54.32/6 S7	7,0	2,5
AVC 54.35/1 S2	7,0	2,5
AVC 54.7/1 S4	7,0	2,5
VI 232.2/1 S4	7,0	3,0+
AVC 54.1/1 S35	7,0	3,5
AVC 54.1/1 S36	7,0	3,5
AVC 54.17/1 S60	7,0	3,5
AVC 54.27/1 S3	7,0	3,5
AVC 54.34/1 S1	7,0	3,5
AVC 54.48/1 S12	7,0	3,5
AVC 54.58/1 S3	7,0	3,5
AVC 54.7/2 S2	7,0	3,5
TIAV 191.14/1 S10B	7,0	3,5
CVAL 80.4/1 S3	7,0	3,5
IMP 107.8/1 S12	7,0	3,5
IMP 107.8/1 S13	7,0	3,5
IMP 107.8/1 S14	7,0	3,5
IMP 107.8/1 S15	7,0	3,5
IMP 107.8/2 S14	7,0	3,5
IMP 107.8/7 S9	7,0	3,5
PRO 147.1/4 S7	7,0	3,5
PRO 147.1/6 S14	7,0	3,5
TIAV 191.14/1 S10A	7,0	3,5
TIAV 191.14/1 S11	7,0	3,5
TIAV 191.14/1 S11A	7,0	3,5
TIAV 191.14/1 S12	7,0	3,5
TIAV 191.14/2 S1	7,0	3,5
TIB 193.1/1 S21	7,0	3,5
VI 232.2/1 S3	7,0	3,5
IMP 107.8/9 S6	7,0	3,5/4,0
AVC 54.28/1 S1	7,0	4,5
AVC 54.48/1 S11	7,0	4,5
AVC 54.58/1 S1	7,0	4,5
AVC 54.58/1 S2	7,0	4,5
AVC 54.58/1 S2A	7,0	4,5
CA 58.7/2 S1	7,0	4,5

IMP 107.16/1 S4	7,0	4,5
IMP 107.16/6 S7	7,0	4,5
IMP 107.8/2 S11	7,0	4,5
TIB 193.1/3 S7	7,0	4,5
TIB 193.1/3 S8	7,0	4,5
TIB 193.1/8 S5	7,0	4,5
VAR 227.1/6 S3	7,0	4,5
VAR 227.3/1 S2	7,0	4,5
VAR 227.5/1 S1	7,0	4,5
VESPA 231.12/1 S1	7,0	4,5
TIB 193.5/1 S2	7,0	5,0/3,0
IMP 107.16/7 S1	7,0	5,5
TIB 193.1/3 S4	7,0	5,5
VAR 227.1/1 S16	7,0	5,5
VAR 227.1/1 S3	7,0	5,5
VESPA 231.1/3 S8	7,0	5,5
VESPA 231.2/1 S3	7,0	5,5
VESPA 231.2/1 S4	7,0	5,5
VESPA 231.2/2 S2	7,0	5,5
Lyra 14.4/1 S1	7,0	6,5
AV 50.10/1 S1	7,0	
Rad 25.10/1 S1	7,0	
Rad 25.10/1 S2	7,0	
Rad 25.13/1 S2	7,0	
Rad 25.13/1 S3	7,0	
Rad 25.13/1 S4	7,0	
Rad 25.14/1 S1	7,0	
Rad 25.14/1 S2	7,0	
Rad 25.14/1 S2A	7,0	
TB 177.2/1 S1	7,0	
TB 177.2/1 S2	7,0	
TFV 188.1/1 S1	7,0	
TFV 188.1/1 S2	7,0	
TIB 193.13/1 S2	7,0	
TIB 193.13/1 S3	7,0	
TIB 193.13/1 S4	7,0	
TIB 193.13/4 S2	7,0	
TIB 193.18/1 S3	7,0	
TIB 193.18/1 S4	7,0	
TIB 193.18/1 S6	7,0	
TIB 193.18/1 S7	7,0	
TIB 193.18/2 S3	7,0	
TIB 193.18/2 S4	7,0	
TIB 193.19/1 S1	7,0	
TIB 193.20/1 S4	7,0	
TIB 193.20/1 S5	7,0	
TIB 193.21/1 S1A	7,0	
TIB 193.21/3 S1	7,0	
TIB 193.21/7 S1	7,0	
TIB 193.22/1 S3	7,0	
TIB 193.22/1 S4	7,0	
TIB 193.22/1 S5	7,0	
TIB 193.24/1 S2	7,0	
TIB 193.24/1 S2A	7,0	
Vogel(?) 28.1/1 S1	7,0	
NCAPR 132.1/2 S7	8,0	2,0



NCAPR 132.1/2 S8	8,0	2,0
AVC 54.1/1 S24	8,0	3,0
AVC 54.1/1 S25	8,0	3,0
AVC 54.1/1 S26	8,0	3,0
AVC 54.1/1 S27	8,0	3,0
AVC 54.1/3 S4	8,0	3,0
AVC 54.16B/1 S1	8,0	3,0
AVC 54.17/1 S52	8,0	3,0
AVC 54.17/1 S53	8,0	3,0
AVC 54.17/1 S54	8,0	3,0
AVC 54.17/1 S55	8,0	3,0
AVC 54.17/2 S2	8,0	3,0
AVC 54.23/1 S1	8,0	3,0
AVC 54.24/1 S2	8,0	3,0
AVC 54.32/6 S4	8,0	3,0
AVC 54.35/5 S6	8,0	3,0
AVC 54.35/6 S2	8,0	3,0
AVC 54.35/8 S5	8,0	3,0
AVC 54.39/1 S9	8,0	3,0
CVAL 80.4/1 S1	8,0	3,0
CVAL 80.4/1 S2	8,0	3,0
IMP 107.8/1 S8	8,0	3,0
IMPAVC 113.28/1 S1	8,0	3,0
PRO 147.1/1 S3	8,0	3,0
PVF 151.1/1 S1	8,0	3,0
TCPA 185.4/1 S2	8,0	3,0
TCPA 185.9/1 S4	8,0	3,0
TIAV 191.11A/1 S1	8,0	3,0
TIAV 191.12/1 S1	8,0	3,0
TIAV 191.14/1 S6	8,0	3,0
TIAV 191.14/1 S7	8,0	3,0
TIAV 191.14/1 S7A	8,0	3,0
TIAV 191.2/1 S39	8,0	3,0
TIAV 191.2/1 S41	8,0	3,0
TIAV 191.2/1 S42	8,0	3,0
TIAV 191.2/1 S43	8,0	3,0
TIAV 191.2/1 S44	8,0	3,0
TIAV 191.2/1 S45	8,0	3,0
TIAV 191.2/1 S45A	8,0	3,0
TIAV 191.2/10 S8	8,0	3,0
TIAV 191.2/5 S2	8,0	3,0
TIAV 191.2/5 S3	8,0	3,0
TIAV 191.2/7 S1	8,0	3,0
TIAV 191.2/7 S2	8,0	3,0
TIAV 191.6/1 S1	8,0	3,0
VI 232.2/1 S1	8,0	3,0
VI 232.2/1 S2	8,0	3,0
VIX 235.1/1 S1	8,0	3,0
AVC 54.1/1 S22A	8,0	4,0
AVC 54.32/2 S3	8,0	4,0
AVC 54.32/6 S1	8,0	4,0
AVC 54.32/6 S2	8,0	4,0
AVC 54.39/1 S7	8,0	4,0
AVC 54.48/1 S8	8,0	4,0
AVC 54.48/2 S2	8,0	4,0
COS 74.1/1 S1	8,0	4,0

III 103.2/1 S1	8,0	4,0
IMP 107.10/1 S1	8,0	4,0
IMP 107.12/1 S1	8,0	4,0
IMP 107.16/5 S1	8,0	4,0
IMP 107.3/1 S1	8,0	4,0
IMP 107.4/1 S1	8,0	4,0
IMP 107.8/1 S4	8,0	4,0
IMP 107.8/2 S5	8,0	4,0
IMP 107.8/2 S6	8,0	4,0
IMP 107.8/3 S6	8,0	4,0
IMP 107.8/3 S7	8,0	4,0
IMP 107.8/3 S8	8,0	4,0
IMP 107.8/4 S2	8,0	4,0
IMP 107.8/5 S1	8,0	4,0
IMP 107.8/8 S2	8,0	4,0
IMP 107.8/8 S3	8,0	4,0
PONT 142.1/1 S1	8,0	4,0
PRO 147.1/1 S2	8,0	4,0
PRO 147.1/10 S3	8,0	4,0
PRO 147.1/5 S2	8,0	4,0
PRO 147.1/6 S10	8,0	4,0
PRO 147.1/7 S15	8,0	4,0
PRO 147.1/7 S16	8,0	4,0
PRO 147.1/7 S17	8,0	4,0
PRO 147.1/7 S18	8,0	4,0
PRO 147.1/7 S19	8,0	4,0
PRO 147.1/8 S10	8,0	4,0
PRO 147.1/8 S11	8,0	4,0
PRO 147.1/8 S12	8,0	4,0
TIAV 191.14/1 S5	8,0	4,0
TIAV 191.2/1 S30A	8,0	4,0
TIAV 191.2/1 S31	8,0	4,0
TIAV 191.2/1 S31A	8,0	4,0
TIAV 191.2/1 S32	8,0	4,0
TIAV 191.2/1 S33	8,0	4,0
TIAV 191.2/1 S34	8,0	4,0
TIAV 191.2/1 S35	8,0	4,0
TIAV 191.2/1 S36	8,0	4,0
TIAV 191.2/1 S36A	8,0	4,0
TIAV 191.2/1 S37	8,0	4,0
TIAV 191.2/10 S6A	8,0	4,0
TIAV 191.2/4 S3	8,0	4,0
TIAV 191.2/8 S4	8,0	4,0
TIAV 191.26/3 S5	8,0	4,0
TIB 193.1/1 S8	8,0	4,0
TICAE 216.2/1 S6	8,0	4,0
AA 37.2/1 S3	8,0	5,0
AVC 54.12/1 S1	8,0	5,0
AVC 54.17/1 S51	8,0	5,0
AVC 54.55/1 S1	8,0	5,0
CAC 60.2/1 S1	8,0	5,0
CAESAR 61.43/2 S51	8,0	5,0
CAESAR 61.98/1 S1	8,0	5,0
CR 75.2/1 S1	8,0	5,0
IMP 107.8/3 S1A	8,0	5,0
IMP 107.8/3 S2	8,0	5,0

PRO 147.1/10 S2	8,0	5,0
PRO 147.1/4 S4	8,0	5,0
PRO 147.1/6 S8	8,0	5,0
PRO 147.1/7 S10	8,0	5,0
PRO 147.1/7 S11	8,0	5,0
PRO 147.1/7 S12	8,0	5,0
PRO 147.1/8 S8	8,0	5,0
PRO 147.1/8 S9	8,0	5,0
PRO 147.1/9 S5	8,0	5,0
PRO 147.7/1 S1	8,0	5,0
QVA 158.1/1 S1A	8,0	5,0
TIB 193.1/1 S6	8,0	5,0
TIB 193.1/1 S7	8,0	5,0
TIB 193.1/1 S7A	8,0	5,0
TIB 193.1/3 S2	8,0	5,0
TIB 193.1/5 S2	8,0	5,0
TIB 193.1/5 S3	8,0	5,0
TIB 193.1/6 S1	8,0	5,0
TIB 193.10/4 S1	8,0	5,0
Unklar 251.1/3 S1	8,0	5,0
VESPA 231.1/3 S3	8,0	5,0
VESPA 231.11/1 S1	8,0	5,0
VESPA 231.2/1 S1	8,0	5,0
VESPA 231.2/1 S2	8,0	5,0
CAESAR 61.36/1 S35	8,0	6,0
CAESAR 61.43/2 S47	8,0	6,0
CAESAR 61.43/2 S50	8,0	6,0
CAESAR 61.43/3 S2	8,0	6,0
CAESAR 61.48/1 S3	8,0	6,0
CAESAR 61.54/4 S6	8,0	6,0
CAESAR 61.62/1 S1	8,0	6,0
CAESAR 61.64/1 S5	8,0	6,0
CAESAR 61.79/1 S2	8,0	6,0
CAESAR 61.9/2 S1	8,0	6,0
CAESAR 61.93/1 S2	8,0	6,0
III 103.1/1 S3	8,0	6,0
IMPK 108.1/1 S1	8,0	6,0
NB 131.1/1 S1	8,0	6,0
PRO 147.1/6 S7	8,0	6,0
Prora 7.1/1 S1	8,0	6,0
TIB 193.1/1 S3	8,0	6,0
TIB 193.1/1 S4	8,0	6,0
VESPA 231.1/3 S1	8,0	6,0
VESPA 231.1/3 S2	8,0	6,0
CAESAR 61.34/1 S1	8,0	7,0
CAESAR 61.54/4 S4	8,0	7,0
Capricorn 11.1/1 S1	8,0	7,0
IMP 107.16/6 S1	8,0	7,0
PRO 147.3/1 S2	8,0	7,0
AA 37.1/1 S1	8,0	2,5
AV 50.2/1 S2	8,0	2,5
AVC 54.1/1 S28	8,0	2,5
AVC 54.4/1 S5	8,0	2,5
III 103.1/1 S2	8,0	2,5
NCAPR 132.1/1 S27	8,0	2,5
NCAPR 132.1/2 S6	8,0	2,5

TIAV 191.19/1 S2	8,0	2,5
TIAV 191.2/1 S40	8,0	3,0/3,5
AVC 54.1/1 S22	8,0	3,5
AVC 54.1/3 S3	8,0	3,5
AVC 54.16/1 S1	8,0	3,5
AVC 54.32/2 S2	8,0	3,5
AVC 54.32/6 S3	8,0	3,5
AVC 54.35/5 S5	8,0	3,5
AVC 54.39/1 S8	8,0	3,5
CCS 65.1/1 S1	8,0	3,5
CVAL 80.1/1 S1	8,0	3,5
CVAL 80.3/1 S2	8,0	3,5
IMP 107.8/1 S6	8,0	3,5
IMP 107.8/1 S7	8,0	3,5
PRO 147.1/9 S7	8,0	3,5
TCPA 185.4/1 S1	8,0	3,5
TIAV 191.2/1 S38	8,0	3,5
TIAV 191.2/1 S38A	8,0	3,5
TIAV 191.2/10 S7	8,0	3,5
TIAV 191.9/1 S1	8,0	3,5
TIB 193.10/3 S1	8,0	3,5
TIBIMP 211.6/1 S1	8,0	3,5
IMP 107.8/1 S5	8,0	3,5(?)
AVC 54.35/9 S1	8,0	3,5/3,0
PRO 147.1/6 S11	8,0	4,0(?)
AVC 54.29/1 S1	8,0	4,5
AVC 54.40/2 S1	8,0	4,5
IMP 107.16/6 S2	8,0	4,5
IMP 107.8/1 S2	8,0	4,5
IMP 107.8/1 S3	8,0	4,5
IMP 107.8/3 S4	8,0	4,5
IMP 107.8/3 S5	8,0	4,5
PRO 147.1/4 S5	8,0	4,5
PRO 147.1/4 S6	8,0	4,5
PRO 147.1/6 S9	8,0	4,5
PRO 147.1/7 S13	8,0	4,5
PRO 147.1/7 S14	8,0	4,5
PRO 147.1/9 S6	8,0	4,5
QVA 158.1/1 S2	8,0	4,5
QVA 158.1/2 S2A	8,0	4,5
TIAV 191.2/1 S30	8,0	4,5
TIAV 191.28/1 S1	8,0	4,5
TIB 193.1/2 S1A	8,0	4,5
TIB 193.1/4 S3	8,0	4,5
TIB 193.1/6 S2	8,0	4,5
TIB 193.3/1 S1	8,0	4,5
TICAE 216.1/1 S1	8,0	4,5
TICAE 216.2/1 S5	8,0	4,5
CAESAR 61.43/2 S48	8,0	5,5
CAESAR 61.43/4 S5	8,0	5,5
CAESAR 61.57/1 S1	8,0	5,5
CAESAR 61.67/1 S1	8,0	5,5
DRVSVS 143.3/1 S1	8,0	5,5
IMP 107.8/3 S3	8,0	5,5
PRO 147.1/7 S9	8,0	5,5
TIB 193.1/4 S2	8,0	5,5

VESPA 231.2/2 S1	8,0	5,5
TIB 193.1/5 S1	8,0	5,5/5,0
CAESAR 61.59/1 S2	8,0	6,0(?)
TIB 193.1/1 S5	8,0	6,0/7,0
CAESAR 61.15/1 S2	8,0	6,5
CAESAR 61.44/1 S1	8,0	6,5
CAESAR 61.54/4 S5	8,0	6,5
CAESAR 61.64/3 S1	8,0	6,5
CAESAR 61.65/1 S1	8,0	6,5
Prora 7.2/1 S1	8,0	6,5
Helm 6.9/1 S1	8,0	
CAE 62.2/1 S1A	8,0	
Helm 6.7/1 S1	8,0	
Helm 6.8/1 S2	8,0	
Helm 6.8/4 S1	8,0	
Helm 6.8/4 S2	8,0	
IMPL 110.2/4 S1	8,0	
SE 168.2/1 S6	8,0	
SE 168.3/1 S1	8,0	
TB 177.2/2 S1	8,0	
TIB 193.13/6 S2	8,0	
TIB 193.18/1 S1	8,0	
TIB 193.18/2 S1	8,0	
TIB 193.18/2 S1A	8,0	
TIB 193.20/1 S1A	8,0	
TIB 193.20/1 S2	8,0	
TIB 193.20/1 S3	8,0	
TIB 193.21/4 S1	8,0	
TIB 193.21/4 S1B	8,0	
TIB 193.21/4 S1C	8,0	
TIB 193.21/4 S2	8,0	
TIB 193.21/4 S3	8,0	
TIB 193.21/4 S4	8,0	
TIB 193.21/6 S1	8,0	
TIB 193.22/1 S1	8,0	
TIB 193.22/1 S2	8,0	
TIB 193.24/1 S1	8,0	
AVC 54.1/5 S1	9,0	2,0
NCAPR 132.1/1 S22	9,0	2,0
NCAPR 132.1/1 S23	9,0	2,0
NCAPR 132.1/1 S24	9,0	2,0
NCAPR 132.1/1 S25	9,0	2,0
AA 37.2/1 S2	9,0	3,0
AVC 54.1/1 S14	9,0	3,0
AVC 54.1/1 S15	9,0	3,0
AVC 54.1/1 S16	9,0	3,0
AVC 54.1/1 S17	9,0	3,0
AVC 54.1/1 S18	9,0	3,0
AVC 54.1/1 S19	9,0	3,0
AVC 54.17/1 S38	9,0	3,0
AVC 54.17/1 S39	9,0	3,0
AVC 54.17/1 S40	9,0	3,0
AVC 54.17/1 S41	9,0	3,0
AVC 54.25/1 S1	9,0	3,0
AVC 54.32/1 S1	9,0	3,0
AVC 54.37/1 S1	9,0	3,0

AVC 54.42/1 S1	9,0	3,0
CVAL 80.3/1 S1	9,0	3,0
HI 99.2/1 S1	9,0	3,0
NCAPR 132.1/1 S21A	9,0	3,0
SPQR 171.1/2 S7	9,0	3,0
TIAV 191.2/1 S23	9,0	3,0
TIAV 191.2/10 S4	9,0	3,0
TIAV 191.2/10 S5	9,0	3,0
TIBCLAVIMP 207.1/1 S12	9,0	3,0
TIBIM 210.1/1 S12	9,0	3,0
TICA 215.12/1 S9	9,0	3,0
AVC 54.17/1 S35	9,0	4,0
AVC 54.21/1 S1	9,0	4,0
AVC 54.35/1 S1	9,0	4,0
AVC 54.35/3 S1	9,0	4,0
AVC 54.50/1 S1	9,0	4,0
IMP 107.7/1 S1	9,0	4,0
PRO 147.1/4 S3	9,0	4,0
PRO 147.1/8 S5	9,0	4,0
SPQR 171.1/2 S6	9,0	4,0
TIAV 191.1/1 S1	9,0	4,0
TIAV 191.14/1 S1	9,0	4,0
TIAV 191.14/1 S2	9,0	4,0
TIAV 191.14/1 S3	9,0	4,0
TIAV 191.2/1 S10	9,0	4,0
TIAV 191.2/1 S11	9,0	4,0
TIAV 191.2/1 S12	9,0	4,0
TIAV 191.2/1 S13	9,0	4,0
TIAV 191.2/1 S14	9,0	4,0
TIAV 191.2/1 S15	9,0	4,0
TIAV 191.2/1 S16	9,0	4,0
TIAV 191.2/1 S17	9,0	4,0
TIAV 191.2/1 S17A	9,0	4,0
TIAV 191.2/1 S17B	9,0	4,0
TIAV 191.2/5 S1	9,0	4,0
TIAV 191.2/8 S2	9,0	4,0
TIAV 191.24/1 S2	9,0	4,0
TIAV 191.26/3 S1	9,0	4,0
TIAV 191.26/5 S1	9,0	4,0
TICA 215.12/1 S8	9,0	4,0
TICAE 216.2/1 S2	9,0	4,0
TICAE 216.2/1 S3	9,0	4,0
TICAE 216.2/2 S1	9,0	4,0
AVC 54.1/1 S12	9,0	5,0
AVC 54.17/1 S33	9,0	5,0
AVC 54.48/1 S4	9,0	5,0
AVC 54.48/3 S2	9,0	5,0
BON 56.1/3 S48	9,0	5,0
CAESAR 61.1/2 S1	9,0	5,0
CAESAR 61.1/3 S1	9,0	5,0
CAESAR 61.2/1 S1	9,0	5,0
CAESAR 61.36/1 S27	9,0	5,0
CAESAR 61.39/1 S1	9,0	5,0
CAESAR 61.60/1 S1	9,0	5,0
IMP 107.8/2 S1	9,0	5,0
PRO 147.1/10 S1	9,0	5,0

PRO 147.1/4 S2	9,0	5,0
PRO 147.1/5 S1	9,0	5,0
PRO 147.1/6 S1	9,0	5,0
PRO 147.1/6 S3	9,0	5,0
PRO 147.1/7 S1	9,0	5,0
PRO 147.1/7 S2	9,0	5,0
PRO 147.1/7 S3	9,0	5,0
PRO 147.1/8 S3	9,0	5,0
PRO 147.1/8 S4	9,0	5,0
PRO 147.1/9 S3	9,0	5,0
TCIMP 183.4/1 S1	9,0	5,0
TIAV 191.2/1 S6	9,0	5,0
TIAV 191.2/1 S7	9,0	5,0
TIB 193.1/1 S1	9,0	5,0
AVC 54.1/3 S2	9,0	6,0
BON 56.1/3 S47	9,0	6,0
CAESAR 61.15/2 S2	9,0	6,0
CAESAR 61.25/1 S1	9,0	6,0
CAESAR 61.26/1 S1	9,0	6,0
CAESAR 61.28/1 S1	9,0	6,0
CAESAR 61.33/1 S1	9,0	6,0
CAESAR 61.36/1 S16	9,0	6,0
CAESAR 61.36/1 S17	9,0	6,0
CAESAR 61.36/1 S18	9,0	6,0
CAESAR 61.36/1 S19	9,0	6,0
CAESAR 61.36/1 S20	9,0	6,0
CAESAR 61.36/1 S21	9,0	6,0
CAESAR 61.36/1 S22	9,0	6,0
CAESAR 61.36/1 S23	9,0	6,0
CAESAR 61.36/1 S24	9,0	6,0
CAESAR 61.36/1 S25	9,0	6,0
CAESAR 61.37/2 S8	9,0	6,0
CAESAR 61.37/2 S9	9,0	6,0
CAESAR 61.37/3 S1	9,0	6,0
CAESAR 61.43/2 S26	9,0	6,0
CAESAR 61.43/2 S27	9,0	6,0
CAESAR 61.43/2 S28	9,0	6,0
CAESAR 61.43/2 S29	9,0	6,0
CAESAR 61.43/2 S30	9,0	6,0
CAESAR 61.43/2 S31	9,0	6,0
CAESAR 61.43/2 S32	9,0	6,0
CAESAR 61.43/2 S33	9,0	6,0
CAESAR 61.43/2 S34	9,0	6,0
CAESAR 61.43/2 S35	9,0	6,0
CAESAR 61.43/2 S36	9,0	6,0
CAESAR 61.43/3 S1	9,0	6,0
CAESAR 61.43/4 S3	9,0	6,0
CAESAR 61.43/4 S3A	9,0	6,0
CAESAR 61.46/2 S6	9,0	6,0
CAESAR 61.46/2 S7	9,0	6,0
CAESAR 61.47/1 S1	9,0	6,0
CAESAR 61.47/2 S10	9,0	6,0
CAESAR 61.47/2 S11	9,0	6,0
CAESAR 61.47/2 S12	9,0	6,0
CAESAR 61.47/2 S13	9,0	6,0
CAESAR 61.47/2 S14	9,0	6,0

CAESAR 61.47/2 S15	9,0	6,0
CAESAR 61.47/2 S16	9,0	6,0
CAESAR 61.47/2 S17	9,0	6,0
CAESAR 61.47/2 S6	9,0	6,0
CAESAR 61.47/2 S7	9,0	6,0
CAESAR 61.47/2 S8	9,0	6,0
CAESAR 61.47/2 S9	9,0	6,0
CAESAR 61.47/3 S1	9,0	6,0
CAESAR 61.51/1 S1	9,0	6,0
CAESAR 61.54/1 S2	9,0	6,0
CAESAR 61.54/2 S10	9,0	6,0
CAESAR 61.54/2 S11	9,0	6,0
CAESAR 61.54/2 S12	9,0	6,0
CAESAR 61.54/2 S12A	9,0	6,0
CAESAR 61.54/2 S13	9,0	6,0
CAESAR 61.54/4 S3	9,0	6,0
CAESAR 61.55/1 S2	9,0	6,0
CAESAR 61.55/1 S3	9,0	6,0
CAESAR 61.58/2 S1	9,0	6,0
CAESAR 61.58/2 S2	9,0	6,0
CAESAR 61.64/1 S2	9,0	6,0
CAESAR 61.64/1 S3	9,0	6,0
CAESAR 61.64/1 S4	9,0	6,0
CAESAR 61.64/2 S2	9,0	6,0
CAESAR 61.79/1 S1	9,0	6,0
CAESAR 61.86/1 S1	9,0	6,0
CAESAR 61.87/1 S1	9,0	6,0
IMP 107.16/1 S2	9,0	6,0
PRO 147.8/1 S1	9,0	6,0
TIB 193.1/3 S1	9,0	6,0
TIBC 199.3/1 S1	9,0	6,0
CAESAR 61.36/1 S10	9,0	7,0
CAESAR 61.36/1 S11	9,0	7,0
CAESAR 61.36/1 S12	9,0	7,0
CAESAR 61.43/2 S20	9,0	7,0
CAESAR 61.43/5 S2	9,0	7,0
CAESAR 61.47/2 S4A	9,0	7,0
SE 168.1/1 S1	9,0	9,0
AVC 54.32/1 S2	9,0	2,5
AVC 54.35/2 S1	9,0	2,5
NCAPR 132.1/2 S4	9,0	2,5
TIBIM 210.11/1 S1	9,0	2,5
XW 248.1/1 S1	9,0	2,5
AVC 54.1/1 S13	9,0	3,5
AVC 54.1/1 S20	9,0	3,5
AVC 54.17/1 S36	9,0	3,5
AVC 54.17/1 S37	9,0	3,5
AVC 54.2/1 S1	9,0	3,5
AVC 54.35/8 S2	9,0	3,5
AVC 54.35/8 S3	9,0	3,5
AVC 54.35/8 S4	9,0	3,5
AVC 54.38/1 S1	9,0	3,5
AVC 54.39/1 S4	9,0	3,5
AVC 54.40/2A S1	9,0	3,5
III 103.3/1 S1	9,0	3,5
QCP 155.1/1 S1	9,0	3,5



TCAA 179.2/1 S1	9,0	3,5
TIAV 191.13/1 S1	9,0	3,5
TIAV 191.2/1 S18	9,0	3,5
TIAV 191.2/1 S18A	9,0	3,5
TIAV 191.2/1 S19	9,0	3,5
TIAV 191.2/1 S20	9,0	3,5
TIAV 191.2/1 S21	9,0	3,5
TIAV 191.2/1 S22	9,0	3,5
TIAV 191.2/6 S1	9,0	3,5
TIAV 191.26/3 S2	9,0	3,5
TIBAVC 196.17/1 S13	9,0	3,5
TIBCAVF 204.3/1 S1	9,0	3,5
AVC 54.17/1 S34	9,0	4,5
AVC 54.39/1 S3	9,0	4,5
AVC 54.7/1 S1	9,0	4,5
IMP 107.8/2 S2	9,0	4,5
MVN 130.2/1 S1	9,0	4,5
PRO 147.1/6 S4	9,0	4,5
PRO 147.1/7 S4	9,0	4,5
TIAV 191.2/1 S8	9,0	4,5
TIAV 191.2/1 S9	9,0	4,5
TIAV 191.2/3 S1	9,0	4,5
CAESAR 61.36/1 S26	9,0	5,5
CAESAR 61.42/1 S1	9,0	5,5
CAESAR 61.43/2 S38	9,0	5,5
CAESAR 61.43/2 S39	9,0	5,5
CAESAR 61.43/4 S4	9,0	5,5
CAESAR 61.43/5 S4	9,0	5,5
CAESAR 61.47/2 S18	9,0	5,5
CAESAR 61.47/2 S19	9,0	5,5
CAESAR 61.49/1 S1	9,0	5,5
CAESAR 61.90/1 S1	9,0	5,5
IMP 107.8/4 S1	9,0	5,5
PRO 147.1/8 S2	9,0	5,5
TIB 193.1/7 S1	9,0	5,5/6,0
CAESAR 61.46/2 S10	9,0	6,0(?)
CAESAR 61.54/3 S1	9,0	6,0(?)
AS 48.1/1 S1	9,0	6,5
CAESAR 61.17/1 S1	9,0	6,5
CAESAR 61.36/1 S13	9,0	6,5
CAESAR 61.36/1 S15	9,0	6,5
CAESAR 61.41/1 S2	9,0	6,5
CAESAR 61.43/2 S21	9,0	6,5
CAESAR 61.43/2 S22	9,0	6,5
CAESAR 61.43/2 S23	9,0	6,5
CAESAR 61.43/2 S24	9,0	6,5
CAESAR 61.43/5 S3	9,0	6,5
CAESAR 61.47/2 S5	9,0	6,5
CAESAR 61.48/1 S1	9,0	6,5
CAESAR 61.54/2 S8	9,0	6,5
CAESAR 61.54/2 S8A	9,0	6,5
CAESAR 61.54/2 S9	9,0	6,5
CAESAR 61.54/4 S1A	9,0	6,5
CAESAR 61.54/4 S2	9,0	6,5
CAESAR 61.55/1 S1	9,0	6,5
CAESAR 61.56/1 S1	9,0	6,5

CAESAR 61.64/2 S1	9,0	6,5
VESPA 231.1/4 S1	9,0	6,5
CAESAR 61.54/2 S15	9,0	7,5
CAESAR 61.85/1 S1	9,0	7,5
VESPA 231.4/1 S1	9,0	7,5
IMPL 110.2/3 S3	9,0	
Helm 6.8/1 S1	9,0	
IMPL 110.2/11 S1	9,0	
IMPL 110.2/13 S2	9,0	
IMPL 110.2/14 S1	9,0	
IMPL 110.2/14 S2	9,0	
IMPL 110.2/14 S3	9,0	
IMPL 110.2/3 S1	9,0	
IMPL 110.2/3 S2	9,0	
IMPL 110.2/6 S8	9,0	
IMPL 110.2/6 S9	9,0	
IMPL 110.5/1 S2	9,0	
IMPL 110.5/2 S1	9,0	
IMPL 110.6/1 S3	9,0	
LV 125.2/1 S1	9,0	
SE 168.2/1 S4	9,0	
SE 168.2/1 S4A	9,0	
TIB 193.13/1 S1	9,0	
TIB 193.21/1 S1	9,0	
NCAPR 132.1/1 S18	10,0	2,0
AV 50.4/1 S1	10,0	3,0
AVC 54.1/1 S7	10,0	3,0
AVC 54.1/1 S8	10,0	3,0
AVC 54.1/3 S1	10,0	3,0
AVC 54.17/1 S28	10,0	3,0
AVC 54.17/5 S4	10,0	3,0
AVC 54.35/6 S1	10,0	3,0
AVC 54.4/1 S2	10,0	3,0
AVC 54.7/2 S1	10,0	3,0
NCAPR 132.1/1 S15	10,0	3,0
NCAPR 132.1/1 S16	10,0	3,0
TAVC 176.3/1 S1	10,0	3,0
TCIMP 183.5/1 S1	10,0	3,0
TCTAA 200.1/1 S1	10,0	3,0
TIAV 191.17/1 S1	10,0	3,0
TIBCLAVIMP 207.1/1 S3	10,0	3,0
TIBCLAVIMP 207.1/1 S4	10,0	3,0
TIBCLAVIMP 207.1/1 S5	10,0	3,0
TIBCLAVIMP 207.1/1 S6	10,0	3,0
AVC 54.1/1 S6	10,0	4,0
AVC 54.17/1 S24	10,0	4,0
SPQR 171.1/2 S4A	10,0	4,0
TCPA 185.1/1 S2	10,0	4,0
TIAV 191.2/1 S3	10,0	4,0
TIAV 191.2/10 S3	10,0	4,0
TIAV 191.26/2A S1	10,0	4,0
TIAV 191.7/1 S1	10,0	4,0
TIAV 191.7/1 S2	10,0	4,0
TIBAV 195.20/1 S1	10,0	4,0
TICA 215.1/1 S1	10,0	4,0
TICA 215.9/1 S1	10,0	4,0

AVC 54.1/4 S1	10,0	5,0
AVC 54.17/1 S14	10,0	5,0
AVC 54.17/1 S15	10,0	5,0
AVC 54.17/1 S16	10,0	5,0
AVC 54.17/1 S17	10,0	5,0
AVC 54.48/1 S2	10,0	5,0
AVC 54.48/2 S1	10,0	5,0
BON 56.1/3 S44	10,0	5,0
BON 56.1/3 S45	10,0	5,0
CAESAR 61.41/1 S1	10,0	5,0
CAESAR 61.43/2 S8	10,0	5,0
PRO 147.1/1 S1	10,0	5,0
PRO 147.1/4 S1	10,0	5,0
PRO 147.1/8 S1	10,0	5,0
TIAV 191.2/10 S1	10,0	5,0
TIB 193.10/5 S1	10,0	5,0
AVC 54.39/1 S1	10,0	6,0
BON 56.1/3 S35	10,0	6,0
BON 56.1/3 S36	10,0	6,0
BON 56.1/3 S37	10,0	6,0
BON 56.1/3 S38	10,0	6,0
BON 56.1/3 S39	10,0	6,0
BON 56.1/3 S40	10,0	6,0
BON 56.1/3 S41	10,0	6,0
BON 56.1/3 S42	10,0	6,0
BON 56.3/1 S6	10,0	6,0
CAESAR 61.1/1 S1	10,0	6,0
CAESAR 61.19/1 S1	10,0	6,0
CAESAR 61.36/1 S7	10,0	6,0
CAESAR 61.36/1 S8	10,0	6,0
CAESAR 61.37/1 S2	10,0	6,0
CAESAR 61.37/2 S5	10,0	6,0
CAESAR 61.37/2 S6	10,0	6,0
CAESAR 61.39/2 S1	10,0	6,0
CAESAR 61.43/1 S2	10,0	6,0
CAESAR 61.43/2 S5	10,0	6,0
CAESAR 61.43/2 S6	10,0	6,0
CAESAR 61.43/2 S7	10,0	6,0
CAESAR 61.43/5 S1A	10,0	6,0
CAESAR 61.45/1 S2	10,0	6,0
CAESAR 61.46/2 S1	10,0	6,0
CAESAR 61.47/2 S2	10,0	6,0
CAESAR 61.54/2 S4	10,0	6,0
CAESAR 61.54/2 S4A	10,0	6,0
CAESAR 61.69/1 S1	10,0	6,0
IMP 107.16/1 S1	10,0	6,0
QVA 158.1/1 S1	10,0	6,0
BON 56.1/3 S32	10,0	7,0
BON 56.1/3 S33	10,0	7,0
BON 56.1/4 S1	10,0	7,0
BON 56.3/1 S5	10,0	7,0
CAESAR 61.43/4 S1	10,0	7,0
CAESAR 61.43/4 S2	10,0	7,0
CAESAR 61.54/2 S2	10,0	7,0
CAESAR 61.58/1 S1	10,0	7,0
CAESAR 61.24/1 S1	10,0	8,0

CAESAR 61.43/5 S1	10,0	8,0
AAA 52.4/1 S1	10,0	2,5
AVC 54.1/1 S9	10,0	2,5
AVC 54.32/3 S1	10,0	2,5
LILYB 121.1/1 S1	10,0	2,5
NCAPR 132.1/1 S17	10,0	2,5
TIAV 191.16/1 S1	10,0	2,5
AVC 54.17/1 S25	10,0	3,5
AVC 54.17/1 S26	10,0	3,5
AVC 54.17/1 S27	10,0	3,5
ROM 162.1/1 S1	10,0	3,5
TIBAV 195.5/1 S1	10,0	3,5
TIBCLAVIMP 207.1/1 S2	10,0	3,5
TIBIM 210.18/1 S29	10,0	3,5
TIBIMP 211.7/1 S1	10,0	3,5
TICA 215.1/2 S1	10,0	3,5
AVC 54.17/1 S19	10,0	4,5
AVC 54.17/1 S20	10,0	4,5
AVC 54.17/1 S21	10,0	4,5
AVC 54.17/1 S22	10,0	4,5
AVC 54.17/1 S23	10,0	4,5
BON 56.1/4 S2	10,0	4,5
TIAV 191.2/1 S1A	10,0	4,5
TIAV 191.2/1 S2	10,0	4,5
TIAV 191.2/10 S2	10,0	4,5
TIAV 191.2/4 S1	10,0	4,5
TICAE 216.2/1 S1	10,0	4,5
PRO 147.1/2 S1	10,0	4,5/4,0
BON 56.6/1 S2	10,0	5,1
BON 56.1/3 S43	10,0	5,5
CAESAR 61.20/1 S1	10,0	5,5
CAESAR 61.40A/1 S2	10,0	5,5
CAESAR 61.46/2 S2	10,0	5,5
CAESAR 61.46/2 S3	10,0	5,5
CAESAR 61.50/1 S1	10,0	5,5
CAESAR 61.54/4 S1	10,0	5,5
BON 56.1/3 S34	10,0	6,5
CAESAR 61.15/2 S1	10,0	6,5
CAESAR 61.36/1 S5	10,0	6,5
CAESAR 61.36/1 S6	10,0	6,5
CAESAR 61.37/2 S4	10,0	6,5
CAESAR 61.45/1 S1	10,0	6,5
CAESAR 61.47/2 S1	10,0	6,5
CAESAR 61.54/2 S3	10,0	6,5
CAESAR 61.92/1 S1	10,0	6,5
DC 83.2/1 S2	10,0	6,5
BON 56.1/2 S2	10,0	7,5
CAESAR 61.36/1 S4	10,0	7,5
Capricorn 11.5/1 S1	10,0	
IMPL 110.2/1 S1	10,0	
IMPL 110.2/12 S1	10,0	
IMPL 110.2/6 S3	10,0	
IMPL 110.2/6 S4	10,0	
IMPL 110.2/6 S5	10,0	
IMPL 110.2/6 S6	10,0	
IMPL 110.2/6 S7	10,0	

IMPL 110.2/7 S1	10,0	
IMPL 110.2/9 S1	10,0	
IMPL 110.5/3 S1	10,0	
IMPL 110.6/1 S1	10,0	
IMPL 110.6/1 S2	10,0	
IMPL 110.6/2 S1	10,0	
SE 168.2/1 S2	10,0	
SE 168.2/1 S3	10,0	
TCAA 180.1/1 S1	10,0	
ITICINI 116.1/1 S1	11,0	2,0
AVC 54.1/1 S1	11,0	3,0
AVC 54.17/1 S10	11,0	3,0
BON 56.2/1 S1	11,0	3,0
NCAPR 132.1/1 S10	11,0	3,0
NCAPR 132.1/1 S10A	11,0	3,0
NCAPR 132.1/1 S6	11,0	3,0
NCAPR 132.1/1 S7	11,0	3,0
NCAPR 132.1/1 S8	11,0	3,0
NCAPR 132.1/1 S9	11,0	3,0
TCIMP 183.3/1 S1	11,0	3,0
TIBIM 210.1/1 S10	11,0	3,0
TIBIM 210.18/1 S25	11,0	3,0
TIBIM 210.18/1 S26	11,0	3,0
TIBIM 210.9/1 S1	11,0	3,0
TICA 215.11/1 S2	11,0	3,0
TICA 215.12/1 S7	11,0	3,0
TICA 215.6/1 S2	11,0	3,0
AVC 54.17/1 S7	11,0	4,0
AVC 54.17/5 S2	11,0	4,0
IMPAVC 113.8/4 S1	11,0	4,0
NCAPR 132.1/1 S5	11,0	4,0
PROB 148.1/2 S4	11,0	4,0
PROB 148.1/3 S1	11,0	4,0
TCPA 185.9/1 S3A	11,0	4,0
TIBAVC 196.17/1 S12A	11,0	4,0
TIBIM 210.25/3 S2	11,0	4,0
TICA 215.12/1A S1	11,0	4,0
TICA 215.7/1 S1	11,0	4,0
Unklar 251.1/2 S1	11,0	4,0
AVC 54.35/7 S2	11,0	5,0
IAI 102.1/1 S2	11,0	5,0
TIB 193.1/10 S2	11,0	5,0
TICA 215.12/1 S5	11,0	5,0
AVC 54.17/1 S4	11,0	6,0
BON 56.1/3 S18	11,0	6,0
BON 56.1/3 S19	11,0	6,0
BON 56.1/3 S20	11,0	6,0
BON 56.1/3 S21	11,0	6,0
BON 56.1/3 S22	11,0	6,0
BON 56.3/1 S3	11,0	6,0
CAESAR 61.37/1 S1	11,0	6,0
CAESAR 61.54/1 S1	11,0	6,0
DVP 88.1/2 S1	11,0	6,0
BON 56.1/3 S12	11,0	7,0
CAESAR 61.36/1 S1	11,0	7,0
CAESAR 61.43/2 S1	11,0	7,0

CAESAR 61.43/2 S2	11,0	7,0
CAESAR 61.94/1 S1	11,0	7,0
TIBC 199.4/1 S1	11,0	7,0
AAA 52.3/1 S1	11,0	2,5
TIBAVC 196.12/1 S3	11,0	2,5
AVC 54.17/1 S8	11,0	3,5
AVC 54.17/1 S9	11,0	3,5
IMPAVC 113.11/2 S3	11,0	3,5
PROB 148.3/1 S1	11,0	3,5
TCIMP 183.6/1 S1	11,0	3,5
TIBIM 210.18/1 S23	11,0	3,5
TIBIM 210.18/1 S24	11,0	3,5
TIBIM 210.18/4 S2	11,0	3,5
TIBIMP 211.2/1 S1	11,0	3,5
TICA 215.12/1 S6	11,0	3,5
TIAV 191.11/1 S1	11,0	3,5/5,0
AVC 54.17/1 S5	11,0	4,5
AVC 54.17/1 S6	11,0	4,5
AVC 54.27/1 S2	11,0	4,5
IMPAVC 113.17/1 S1	11,0	4,5
PRO 147.1/11 S1	11,0	4,5
TCA 178.1/1 S1	11,0	4,5
TCA 178.2/1 S1	11,0	4,5
TIBERC 208.1/1 S1	11,0	4,5
TIVL 221.1/1 S1	11,0	4,5/3,5
BON 56.1/3 S24	11,0	5,5
BON 56.6/1 S1A	11,0	5,5
CAESAR 61.36/1 S2	11,0	5,5
BON 56.1/2 S1	11,0	6,0/5,0
CAESAR 61.40/1 S1	11,0	6,0+
BON 56.1/3 S15	11,0	6,5
BON 56.1/3 S16	11,0	6,5
BON 56.3/1 S2	11,0	6,5
BON 56.3/1 S4	11,0	6,5
CAESAR 61.37/2 S1	11,0	6,5
CAESAR 61.40A/1 S1	11,0	6,5
CAESAR 61.53/1 S1	11,0	6,5
BON 56.1/3 S17	11,0	6,5(?)
AVC 54.17/6 S1	11,0	7,5
TIB 193.1/10 S1	11,0	7,5
IMPL 110.2/6 S2	11,0	
IMPL 110.2/8 S1	11,0	
IMPL 110.2/8 S2	11,0	
SE 168.2/1 S1	11,0	
IMPAVC 113.38/1 S1	12,0	2,0
AVC 54.43/1 S1	12,0	3,0
NCAPR 132.6/1 S1	12,0	3,0
TIBAV 195.2/1 S1	12,0	3,0
TIBAVC 196.3/1 S1	12,0	3,0
TIBAVC 196.3A/1 S1	12,0	3,0
TIBAVC 196.7/1 S1	12,0	3,0
TIBCLAVIMP 218.1/1 S2	12,0	3,0
TIBIM 210.1/1 S5A	12,0	3,0
TIBIM 210.18/4 S1	12,0	3,0
TIBIM 210.18/5 S3	12,0	3,0
TICA 215.11/2 S1	12,0	3,0

TICA 215.12/2 S1	12,0	3,0
APRON 46.1/2 S1	12,0	4,0
IMPAVC 113.34/1 S14	12,0	4,0
PROB 148.1/2 S3	12,0	4,0
TIBIM 210.1/1 S4	12,0	4,0
TIBIM 210.18/1 S17	12,0	4,0
TICA 215.12/1 S2A	12,0	4,0
TICA 215.12/1 S2B	12,0	4,0
TICA 215.13/1 S1	12,0	4,0
TICA 215.9/2 S1	12,0	4,0
VKII 237.1/1 S1	12,0	4,0
IMPAVC 113.41/2 S1	12,0	5,0
TICA 215.12/1 S2	12,0	5,0
BON 56.1/3 S7	12,0	6,0
BON 56.1/3 S3	12,0	7,0
TIBC 199.4/3 S1	12,0	7,0
CA 58.4/1 S1	12,0	9,0
IMPAVC 113.27/1 S1	12,0	2,5
TIBAVC 196.8/1 S1	12,0	2,5
TIBCLAVIMP 218.1/1 S3	12,0	2,5
TIBCLAVIMP 218.1/1 S4	12,0	2,5
TIBIM 210.23/1 S1	12,0	2,5
NCAPR 132.1/1 S1	12,0	3,5
TCPA 185.1/1 S1	12,0	3,5
TIBAVC 196.5/2 S1	12,0	3,5
TIBCLAVIMP 218.1/1 S1	12,0	3,5
TIBIM 210.1/1 S5	12,0	3,5
TIBIM 210.14/3 S2	12,0	3,5
TIBIM 210.18/1 S18	12,0	3,5
TIBIM 210.18/1 S19	12,0	3,5
TIBIM 210.2/1 S1	12,0	3,5
TIBIM 210.27/1 S1	12,0	3,5
AVC 54.17/1 S1	12,0	4,5
AVC 54.35/7 S1	12,0	4,5
SPQR 171.1/2 S2	12,0	4,5
TIBIMP 211.3/1 S1	12,0	4,5
QSP 157.1/1 S1	12,0	5,5
BON 56.1/3 S4	12,0	6,5
BON 56.1/3 S5	12,0	6,5
BON 56.1/3 S6	12,0	6,5(?)
CAESAR 61.7/1 S1	12,0	7,5
IMPAVC 113.26/1 S1	13,0	3,0
IMPAVC 113.41/1 S19	13,0	3,0
IMPAVC 113.41/1 S20	13,0	3,0
IMPAVC 113.8/1 S13	13,0	3,0
IMPAVC 113.9/1 S1	13,0	3,0
TIBAVC 196.2/3 S3	13,0	3,0
TIBAVC 196.2/5 S1	13,0	3,0
TIBIM 210.16/1 S1	13,0	3,0
TIBIM 210.18/1 S11	13,0	3,0
TIBIM 210.18/5 S1	13,0	3,0
TIBIM 210.20/1 S1	13,0	3,0
TICA 215.6/1 S1	13,0	3,0
IMPAVC 113.11/1 S6	13,0	4,0
IMPAVC 113.44/1 S5	13,0	4,0
IMPAVC 113.47/1 S22	13,0	4,0

IMPAVC 113.47/5 S4	13,0	4,0
IMPAVC 113.8/1 S11	13,0	4,0
IMPAVC 113.8/1 S12	13,0	4,0
TIBAV 195.9/1 S1	13,0	4,0
TIBAVC 196.6A/1 S1	13,0	4,0
TIBAVC 196.7A/1 S1	13,0	4,0
TIBIM 210.1/1 S2	13,0	4,0
TIBIM 210.10/1 S1	13,0	4,0
TIBIM 210.14/1 S4	13,0	4,0
TIBIM 210.14/3 S1	13,0	4,0
TIBIM 210.18/1 S10	13,0	4,0
TIBIM 210.18/1 S8	13,0	4,0
TIBIM 210.18/1 S9	13,0	4,0
TIBIM 210.21/1 S1	13,0	4,0
TIBIMP 211.10/1 S1	13,0	4,0
VI 232.5/1 S1	13,0	4,0
AVC 54.27/1 S1	13,0	5,0
PROB 148.1/2 S2	13,0	5,0
TCPA 185.9/1 S2	13,0	5,0
AVC 54.17/3 S1	13,0	6,0
BON 56.6/1 S1	13,0	6,0
PR 146.6/1 S1	13,0	6,0
BON 56.3/1 S1	13,0	8,0
IMPAVC 113.21/1 S1	13,0	2,5
IMPAVC 113.31/1 S1	13,0	2,5
TIBAVC 196.17/5 S1	13,0	2,5
TIBAVC 196.17/5 S2	13,0	2,5
IMPAVC 113.34/1 S11	13,0	3,5
IMPAVC 113.37/1 S1	13,0	3,5
IMPAVC 113.40/1 S1	13,0	3,5
IMPAVC 113.8/2 S1	13,0	3,5
TIBAVC 196.13/1 S1	13,0	3,5
TIBAVC 196.13/1 S2	13,0	3,5
TIBAVC 196.17/3 S2	13,0	3,5
TIBIMP 211.8/1 S1	13,0	3,5
TIBIM 210.18/1 S7	13,0	4,5
TIBIM 210.26/1 S1	13,0	4,5
TIBIM 210.26/1 S2	13,0	4,5
WXX 242A.1/1 S1	13,0	4,5
TIB 193.6/1 S1	13,0	7,5
AAIAVLC 38.1/1 S1	14,0	3,0
IMPAVC 113.29/1 S1	14,0	3,0
TIBAVC 196.12/1 S1	14,0	3,0
TIBAVC 196.12/1 S2	14,0	3,0
TIBIM 210.18/1 S6	14,0	3,0
III 103.5/1 S1	14,0	4,0
IMPAVC 113.33/1 S1	14,0	4,0
IMPAVC 113.34/1 S8	14,0	4,0
IMPAVC 113.41/1 S14	14,0	4,0
IMPAVC 113.41/3 S2	14,0	4,0
IMPAVC 113.44/1 S2	14,0	4,0
IMPAVC 113.47/1 S14	14,0	4,0
NERCPP 135.1/1 S1	14,0	4,0
TIBAVC 196.12/2 S1	14,0	4,0
TIBAVC 196.2/3 S2	14,0	4,0
TIBIM 210.1/2 S1B	14,0	4,0



TIBIM 210.1/3 S1	14,0	4,0
TIBIM 210.3/1 S1	14,0	4,0
IMPAVC 113.11/2 S2	14,0	5,0
QCAV 153.1/1 S1	14,0	5,0
TIBAVC 196.17/3 S1	14,0	5,0
SPR 172.3/1 S1	14,0	7,0
IMPAVC 113.34/1 S9	14,0	3,5
IMPAVC 113.41/1 S16	14,0	3,5
IMPAVC 113.47/1 S15	14,0	3,5
IMPAVC 113.47/1 S16	14,0	3,5
IMPAVC 113.47/1 S17	14,0	3,5
IMPAVC 113.47/1 S18	14,0	3,5
IMPAVC 113.8/1 S8	14,0	3,5
IMPAVC 113.8/3 S1	14,0	3,5
TIBAVC 196.15/1 S1	14,0	3,5
TIBAVC 196.15/3 S1	14,0	3,5
TIBAVC 196.16/4 S1	14,0	3,5
TIBAVC 196.17/1 S8	14,0	3,5
TIBAVC 196.17/1 S8A	14,0	3,5
TIBIM 210.18/1 S5	14,0	3,5
TIBIM 210.25/1 S2	14,0	3,5
TIBIMP 211.12/1 S2	14,0	3,5
IMPAVC 113.41/1 S13	14,0	4,5
IMPAVC 113.47/5 S3	14,0	4,5
PROB 148.1/2 S1	14,0	4,5
TIBIM 210.18/1 S4	14,0	4,5
TIBIM 210.5A/1 S1	14,0	4,5
BON 56.1/3 S1	14,0	7,5
IMPAVC 113.11/1 S5	15,0	3,0
TIBAVC 196.2/4 S1	15,0	3,0
TIBAVC 196.23/1 S1	15,0	3,0
IINKI 104.1/1 S1	15,0	4,0
IMPAVC 113.16/1 S1	15,0	4,0
IMPAVC 113.34/1 S3	15,0	4,0
IMPAVC 113.35/1 S1	15,0	4,0
IMPAVC 113.41/1 S4	15,0	4,0
IMPAVC 113.41/1 S5	15,0	4,0
IMPAVC 113.41/1 S6	15,0	4,0
IMPAVC 113.47/1 S9	15,0	4,0
IMPAVC 113.60/1 S1	15,0	4,0
IMPAVC 113.8/1 S2	15,0	4,0
TIBIM 210.25/1 S1	15,0	4,0
TIBIMP 211.10A/1 S1	15,0	4,0
IMPAVC 113.12/1 S1	15,0	5,0
MIMI 129.1/1 S1	15,0	5,0
TIBIM 210.1/2 S1	15,0	5,0
TIBIM 210.18/1 S1	15,0	5,0
TIBIM 210.18/1 S2	15,0	5,0
IMPAVC 113.11/1 S4	15,0	3,5
IMPAVC 113.13/1 S1	15,0	3,5
IMPAVC 113.34/1 S4	15,0	3,5
IMPAVC 113.36/1 S1	15,0	3,5
IMPAVC 113.41/1 S7	15,0	3,5
IMPAVC 113.41/1 S8	15,0	3,5
IMPAVC 113.41/1 S9	15,0	3,5
IMPAVC 113.47/1 S10	15,0	3,5

IMPAVC 113.47/1 S11	15,0	3,5
IMPAVC 113.8/1 S3	15,0	3,5
TIBAVC 196.10/1 S1	15,0	3,5
TIBIM 210.1/2 S2	15,0	3,5
TIBIM 210.18/1 S3	15,0	3,5
AAA 52.6/1 S1	15,0	4,5
IMPAVC 113.41/1 S3	15,0	4,5
IMPAVC 113.45/1 S1	15,0	4,5
IMPAVC 113.47/1 S7	15,0	4,5
IMPAVC 113.47/1 S8	15,0	4,5
IMPAVC 113.47/1 S4	16,0	3,0
IMPAVC 113.8/1 S1	16,0	3,0
IMPAVC 113.8/1 S1A	16,0	3,0
IMPAVC 113.34/1 S1	16,0	4,0
IMPAVC 113.41/1 S2	16,0	4,0
IMPAVC 113.41/3 S1	16,0	4,0
IMPAVC 113.44/1 S1	16,0	4,0
IMPAVC 113.47/1 S3	16,0	4,0
TIBIM 210.14/1 S1	16,0	4,0
TICA 215.12/4 S1	16,0	4,0
TCPA 185.9/1 S1	16,0	5,0
TCPA 185.9/2 S1	16,0	6,0
IMPAVC 113.47/4 S1	16,0	3,5
QCASPR 154.2/1 S1	16,0	3,5
TIBAVC 196.17/1 S1	16,0	3,5
TIBAVC 196.17/1 S2	16,0	3,5
TIBAVC 196.17/1 S3	16,0	3,5
VVVDI 242.1/1 S1	17,5	5,0
TIBAVC 196.9/1 S1	17,5	4,5
SPQR 171.1/2 S1	18,0	5,5
AVC 54.1/1 S32	?	3,0
CVAL 80.4/1 S9	?	3,0
IMPAVC 113.18/1 S1	?	3,0
IMP 107.16/2 S13	?	4,0
IMPAVC 113.56/1 S1	?	4,0
IMPAVC 113.8/1 S14	?	4,0
PR 146.1/2 S4	?	4,0
TIBIM 210.18/1 S30	?	4,0
PP 144.1/1 S5	?	5,0
TICA 215.12/3 S1	?	5,0
IMP 107.16/2 S12	?	6,0
IMP 107.8/2 S10	?	6,0
TB 177.1/1 S1	?	6,0
TIB 193.10/1 S5	?	7,0
A 36.3/1 S1	?	?
IMPAVC 113.14/1 S1	?	?
QVA 158.1/1 S3	?	?
TIBIM 210.12/1 S1	?	?
TIBIM 210.12/1 S2	?	?
AVC 54.3/1 S1	?	2,0(?)
AVC 54.46/1 S1	?	3,5
AVC 54.58/1 S15	?	3,5
CVAL 80.4/1 S8	?	3,5
IMP 107.6/1 S1	?	3,5
IMPAVC 113.8/1 S15	?	3,5
PP 144.1/1 S6	?	3,5

S 164.1/1 S2	?	3,5
TIAV 191.2/7 S3	?	3,5
TIBAVC 196.17/2 S1	?	3,5
TIBIM 210.18/1 S31	?	3,5
TIBIM 210.25/2 S1	?	3,5
AVC 54.14/1 S1	?	3,5(?)
AI 41.2/1 S1	?	4,0+
SPQR 171.1/2 S11	?	4,5
TIBIM 210.1/1 S1A	?	4,5
TIBIM 210.18/5 S4	?	4,5
CAESAR 61.46/2 S11	?	5,5
DD 84.7/1 S16	?	
Helm 6.8/1 S3	?	
AVC 54.9/1 S1	10,0(?)	3,5(?)
TIB 193.13/6 S1	10,0/8,0	
IMPL 110.2/15 S1	10,0/8,0(?)	
AVC 54.1/1 S5	10,0?	5,0
TIAV 191.19/1 S1	10,0+	3,0
AVC 54.4/1 S1	10,0+	4,0
SPQR 171.1/2 S4	10,0+	4,0
TIBIM 210.18/1 S28	10,0+	4,0
CAESAR 61.13/1 S1	10,0+	7,0
AVC 54.4/2 S1	10,0+	2,5
IMPAVC 113.15/1 S1	10,0+	3,5
AVC 54.17/1 S18	10,0+	4,5
AVC 54.17/3 S1A	10,0+	6,5/5,5
NCAPR 132.1/1 S14	10,5	2,0
AVC 54.1/1 S3	10,5	3,0
NCAPR 132.1/1 S11	10,5	3,0
NCAPR 132.1/1 S13	10,5	3,0
NCAPR 132.3/1 S1	10,5	3,0
TIBCLAVIMP 218.1/1 S6	10,5	3,0
AVC 54.1/1 S2	10,5	4,0
PROB 148.1/1 S1	10,5	4,0
TIAV 191.2/1 S1	10,5	4,0
TIBIAV 209.1/1 S1	10,5	4,0
AVC 54.17/1 S12	10,5	5,0
AVC 54.35/8 S1	10,5	5,0
AVC 54.48/1 S1	10,5	5,0
CAESAR 61.61/1 S1	10,5	5,0
BON 56.1/3 S29	10,5	6,0
BON 56.1/3 S30	10,5	6,0
BON 56.1/3 S31	10,5	6,0
CAESAR 61.37/2 S3	10,5	6,0
CAESAR 61.43/1 S1	10,5	6,0
CAESAR 61.43/2 S3	10,5	6,0
BON 56.1/3 S26	10,5	7,0
BON 56.1/3 S27	10,5	7,0
CAESAR 61.37/2 S2	10,5	7,0
AVC 54.1/1 S4	10,5	2,5
AVC 54.17/1 S13	10,5	2,5/2,0
NCAPR 132.1/1 S12	10,5	3,5
PROB 148.1/2 S4A	10,5	3,5
TIBAV 195.8/1 S1	10,5	3,5
TIBERC 208.1/1 S1A	10,5	3,5
TIBIM 210.18/1 S27	10,5	3,5

AVC 54.35/5 S1	10,5	4,5
AVC 54.17/1 S11	10,5	5,5
CAESAR 61.54/2 S1	10,5	5,5
AVC 54.17/5 S3	10,5	5,5/4,5
BON 56.1/3 S28	10,5	6,5
CAESAR 61.36/1 S3	10,5	6,5
CAESAR 61.43/6 S1	10,5	6,5
IMPL 110.2/10 S1	10,5	
IMPL 110.2/13 S1	10,5	
TIBIM 210.16/2 S1	10,5+	3,5
TIAV 191.24/1 S1	10,6	4,5
TIBAV 195.4/1 S1	11,0(?)	5,0
BON 56.1/3 S23	11,0(?)	6,0
CAESAR 61.15A/1 S1	11,0(?)	6,0(?)
BON 56.1/3 S14	11,0(?)	6,5
BON 56.1/3 S13	11,0(?)	7,0/6,0
SPQR 171.1/2 S3	11,0+	3,0
TIBIM 210.1/1 S9	11,0+	4,0
TIBIM 210.24/1 S2	11,0+	3,5
TIBAVC 196.4/1 S1	11,5	2,0
NCAPR 132.1/1 S2	11,5	3,0
NCAPR 132.1/1 S3	11,5	3,0
NCAPR 132.1/1 S4	11,5	3,0
NCAPR 132.1/2 S1	11,5	3,0
TIAV 191.5/1 S1	11,5	3,0
TIBAVC 196.15/1 S2	11,5	3,0
TIBCLAVIMP 207.1/1 S1	11,5	3,0
TIBCLAVIMP 218.1/1 S5	11,5	3,0
TIBIM 210.1/1 S7A	11,5	3,0
TIBIM 210.1/1 S8	11,5	3,0
TICA 215.12/1 S4	11,5	3,0
AVC 54.22/1 S1	11,5	4,0
AVC 54.22/1 S2	11,5	4,0
PROB 148.1/4 S1	11,5	4,0
TIBAVC 196.11/1 S1	11,5	4,0
TIBIM 210.1/1 S6	11,5	4,0
TIBIM 210.18/1 S20	11,5	4,0
AVC 54.17/1 S2	11,5	5,0
AVC 54.17/1 S3	11,5	5,0
PROB 148.1/2 S3A	11,5	5,0
TCPA 185.8/1 S1	11,5	5,0
BON 56.1/3 S10	11,5	6,0
BON 56.1/3 S11	11,5	6,0
BON 56.4/1 S1	11,5	8,0
NCAPR 132.1/2 S2	11,5	2,5
TIBIM 210.15/1 S1	11,5	2,5
IMPAVC 113.19/1 S1	11,5	3,5
IMPAVC 113.8/2 S2	11,5	3,5
TIBIM 210.1/1 S7	11,5	3,5
TIBIM 210.18/1 S21	11,5	3,5
TIBIM 210.5/1 S1	11,5	3,5
TICA 215.11/1 S1	11,5	3,5
AVC 54.17/5 S1	11,5	4,1
IMP 107.5/1 S1	11,5	4,5
PR 146.5/1 S1	11,5	5,5
BON 56.1/3 S9	11,5	6,5

Apex 2.1/1 S1	11,5	8,5
TICA 215.12/1 S3	11,5(?)	4,0
TIBIM 210.25/1 S3	11,5+	4,0
TIBIM 210.18/1 S22	11,5+	3,5
IMPL 110.2/6 S1	12,0/9,5	
TIBIM 210.1/2 S3	12,0+	4,0
TIBIM 210.18/1 S12	12,0+	4,0
TIBIM 210.10A/1 S1	12,0+	5,0
TIBIM 210.14/3 S3	12,0+	?
TIBIMP 211.12/1 S5	12,0+	3,5
TIBAVC 196.17/1 S10	12,5	3,0
TIBIM 210.18/1 S16	12,5	3,0
IMPAVC 113.11/1 S7	12,5	4,0
TIBAV 195.17/1 S1	12,5	4,0
TIBCLAVIMP 207.2/1 S1	12,5	4,0
TIBIM 210.1/1 S3	12,5	4,0
TIBIM 210.14/2 S1	12,5	4,0
TIBIM 210.15A/1 S1	12,5	4,0
TIBIM 210.18/1 S13	12,5	4,0
TIBIM 210.18/1 S14	12,5	4,0
TIBIM 210.18/3 S1	12,5	4,0
BON 56.1/3 S2	12,5	8,0
ASIAV 53.1/1 S1	12,5	2,5
TIBAVC 196.17/1 S11	12,5	2,5
TIBAVC 196.17/1 S12	12,5	2,5
CONST 73.1/1 S1	12,5	3,5
IMPAVC 113.34/1 S12	12,5	3,5
IMPAVC 113.34/1 S13	12,5	3,5
IMPAVC 113.41/1 S22	12,5	3,5
IMPAVC 113.8/1 S13A	12,5	3,5
Linien 240.1/1 S1	12,5	3,5
TIBAVC 196.5/3 S1	12,5	3,5
TIBIM 210.18/1 S15	12,5	3,5
TIBIM 210.18/5 S2	12,5	3,5
TIBIM 210.25/3 S1	12,5	3,5
TCPA 185.9/1 S3	12,5	6,5
DC 83.2/1 S1	12,5	7,5
TIBAVC 196.2/4 S3	12,5(?)	4,0
IMPAVC 113.41/1 S21	12,5+	3,5
IMPAVC 113.48/1 S1	12,5+	3,5
TIBAVC 196.2/1 S3	12,5+	3,5
TICA 215.5/1 S1	12,5+(?)	4,0
IMPAVC 113.47/2 S1	12,5+(?)	3,5
AEMIL 40.1/1 S1	13,0+	4,0
TIBAV 195.3/1 S1	13,0+	3,5
TIBIM 210.28/1 S1	13,0+	3,5
SPQR 171.1/2 S1A	13,0+	4,5
VI 232.6/1 S1	13,5	2,0
IMPAVC 113.47/1 S21	13,5	3,0
IMPAVC 113.49/1 S4	13,5	3,0
TIBAVC 196.15/2 S1	13,5	3,0
TIBAVC 196.17/1 S9	13,5	3,0
TIBAVC 196.20/1 S1	13,5	3,0
TIBIM 210.24/1 S1	13,5	3,0
IMPAVC 113.22/1 S1	13,5	4,0
IMPAVC 113.34/1 S10	13,5	4,0

IMPAVC 113.44/1 S4	13,5	4,0
IMPAVC 113.8/1 S9	13,5	4,0
TIBAVC 196.14/1 S1	13,5	4,0
TIBAVC 196.22/1 S1	13,5	4,0
TIBIM 210.4/1 S1	13,5	4,0
TIBIMP 211.12/1 S3	13,5	4,0
TICA 215.12/1 S1	13,5	4,0
PROB 148.1/3 S2	13,5	6,0
SPR 172.2/1 S1	13,5	6,0
IMPAVC 113.41/1 S17	13,5	3,5
IMPAVC 113.41/1 S18	13,5	3,5
IMPAVC 113.44/1 S3	13,5	3,5
IMPAVC 113.47/1 S19	13,5	3,5
IMPAVC 113.47/1 S20	13,5	3,5
IMPAVC 113.47/3 S1	13,5	3,5
IMPAVC 113.49/1 S3	13,5	3,5
IMPAVC 113.8/1 S10	13,5	3,5
TIBAVC 196.17/1 S9A	13,5	3,5
TIBAVC 196.2/1 S2	13,5	3,5
TIBIM 210.17/1 S1	13,5	3,5
TIBIMP 211.12/1 S4	13,5	3,5
TIBIMP 211.9/1 S1	13,5	3,5
TIBAV 195.13/1 S1	13,5	5,5
Aplustre 1.1/1 S1	13,5	8,5
TIBAVC 196.19A/1 S1	13,5+	3,5
IMPAVC 113.41/1 S15	14,0(?)	4,0
TIBAVC 196.17/1 S7	14,0(?)	4,0
IMPAVC 113.49/1 S2	14,0(?)	5,0
TIBAVC 196.2/1 S1	14,0(?)	3,5
TIBIM 210.14/1 S3	14,0+	4,5
TIBAVC 196.2/2 S1	14,5	3,0
TIBAVC 196.2/3 S1	14,5	3,0
IMPAVC 113.25/1 S1	14,5	4,0
IMPAVC 113.41/1 S10	14,5	4,0
IMPAVC 113.41/1 S11	14,5	4,0
IMPAVC 113.47/1 S12	14,5	4,0
IMPAVC 113.47/1 S13	14,5	4,0
IMPAVC 113.47/5 S2	14,5	4,0
IMPAVC 113.50/1 S1	14,5	4,0
IMPAVC 113.8/1 S4	14,5	4,0
IMPAVC 113.8/1 S5	14,5	4,0
TCPA 185.3/1 S1	14,5	5,0
TIBAVC 196.2/4 S2	14,5	2,5
IMPAVC 113.11/2 S1	14,5	3,5
IMPAVC 113.34/1 S7	14,5	3,5
IMPAVC 113.41/1 S12	14,5	3,5
IMPAVC 113.42/1 S1	14,5	3,5
IMPAVC 113.46/1 S1	14,5	3,5
IMPAVC 113.52/1 S1	14,5	3,5
IMPAVC 113.8/1 S6	14,5	3,5
IMPAVC 113.8/1 S7	14,5	3,5
IMPAVC 113.34/1 S5	14,5	4,5
IMPAVC 113.34/1 S6	14,5	4,5
TIBIM 210.13/1 S1	14,5	4,5
TIBIM 210.14/1 S2	14,5	4,5
TIBIM 210.1/1 S1	14,5	7,0/4,5

IMPAVC 113.30/1 S1	14,5+	4,0
IMPAVC 113.47/5 S1	15,5	3,0
TIBAVC 196.17/1 S6	15,5	3,0
IMPAVC 113.11/1 S2	15,5	4,0
IMPAVC 113.34/1 S2	15,5	4,0
IMPAVC 113.47/1 S5	15,5	4,0
TIBAVC 196.17/1 S4	15,5	4,0
TIBAVC 196.17/1 S5	15,5	4,0
CCAA 64.1/1 S1	15,5	5,0
IMPAVC 113.59/1 S1	15,5	5,0
TCPA 185.9/2 S3	15,5	5,0
TCPA 185.9/2 S2	15,5	6,0
TIBAVC 196.19/1 S1	15,5	2,5
IMPAVC 113.11/1 S3	15,5	3,5
IMPAVC 113.47/1 S6	15,5	3,5
TICA 215.12/4 S2	15,5	4,5
IMPAVC 113.47/1 S1	16,5	4,0
IMPAVC 113.47/1 S2	16,5	4,0
IMPAVC 113.49/1 S1	16,5	4,0
IMPAVC 113.11/1 S1	16,5	3,5
IMPAVC 113.41/1 S1	16,5	4,5
TIBIM 210.8/1 S1	16,5	5,5
TIBIM 210.22/1 S1	16,5(?)	5,0
TIBAVC 196.24/1 S1	16,5+	3,0
AV 50.5/1 S2	2,5	2,5
TIBIMP 211.12/1 S1	21,0/15,5	3,0
TIBIMP 211.14/1 S1	21,0/15,5	3,0
Rad 25.1/1 S13	3,0/2,5	
AV 50.5/2 S1	3,0/4,0	2,5
SA 165.1/1 S1	3,5	2,0
AV 50.9/1 S1	3,5	3,0
T 173.1/1 S1	3,5	4,0
Helm 6.6/1 S2	3,5	5,0
S 164.1/1 S1	3,5	6,0
TICAE 216.2/1 S4	3,5	9,0
Rad 25.1/1 S10	3,5	
Rad 25.1/1 S11	3,5	
Rad 25.3/1 S25	3,5	
TI 190.2/1 S3	4,0/5,0	6,0
Rad 25.3/1 S18	4,0/5,0	
PR 146.1/2 S3	4,0+	3,0
PR 146.1/2 S2	4,5	3,0
VAR 227.9/1 S1	4,5	3,0
CA 58.2/1 S1	4,5	4,0
TI 190.2/1 S1	4,5	5,0
TI 190.2/1 S2	4,5	5,0
= AV 51.1/1 S2	4,5	3,5
Capricorn 11.1A/1 S1	4,5	
Rad 25.1/1 S2	4,5	
Rad 25.1/1 S3	4,5	
Rad 25.1/1 S4	4,5	
Rad 25.1/1 S5	4,5	
Rad 25.3/1 S19	4,5	
Rad 25.3/1 S20	4,5	
Rad 25.3/1 S21	4,5	
Rad 25.3/1 S22	4,5	

Rad 25.8/1 S30	4,5	
Rad 25.8/1 S31	4,5	
Rad 25.8/1 S32	4,5	
Rad 25.8/1 S33	4,5	
Rad 25.8/1 S34	4,5	
Rad 25.8/1 S35	4,5	
Rad 25.8/1 S36	4,5	
Rad 25.8/1 S37	4,5	
Rad 25.8/1 S38	4,5	
Rad 25.8/1 S39	4,5	
Rad 25.8/1 S40	4,5	
Rad 25.8/1 S41	4,5	
Rad 25.8/1 S42	4,5	
Rad 25.8/1 S43	4,5	
TI 190.3/1 S1	4,5/4,0	3,0
Rad 25.11/1 S1	5,0(?)	
TE 186.1/1 S1	5,0/3,5	6,0
Rad 25.8/1 S29	5,0/3,5	
Rad 25.3/1 S17	5,0/4,5	
Rad 25.3/1 S5	5,0/5,5	
IMP 107.4/1 S5	5,0?	4,0
VAR 227.1/7 S3	5,0+	4,0
TICM 219.1/1-3 S1	5,0+	2,5
DD 84.7/1 S15	5,0+	
AVC 54.58/1 S14	5,5	3,0
IMP 107.8/9 S8	5,5	3,0
SD 167.2/1 S1	5,5	3,0
IMP 107.16/2 S11	5,5	4,0
IMP 107.16/5 S2	5,5	4,0
IMP 107.17/2 S1	5,5	4,0
IMP 107.8/1 S20	5,5	4,0
TIAV 191.14/3 S3	5,5	4,0
VAR 227.1/1 S25	5,5	4,0
VAR 227.1/1 S26	5,5	4,0
VAR 227.1/1 S27	5,5	4,0
VAR 227.1/1 S28	5,5	4,0
VAR 227.1/6 S28A	5,5	4,0
VAR 227.1/8 S1	5,5	4,0
VAR 227.1/9 S1	5,5	4,0
VAR 227.14/1 S5	5,5	4,0
VAR 227.14/1 S7	5,5	4,0
VAR 227.3/1 S3	5,5	4,0
Bucranium 5.2/1 S1	5,5	5,0
Prora 7.1/1 S2	5,5	5,0
VAR 227.1/1 S22	5,5	5,0
VAR 227.1/6 S29	5,5	5,0
AS 48.2/1 S1	5,5	2,5
AVC 54.39/1 S14	5,5	2,5
CV 78.1/1 S1	5,5	2,5
= AV 51.2/1 S1	5,5	3,5
AVC 54.58/1 S13	5,5	3,5
TIB 193.4/1 S1	5,5	3,5
VAR 227.1/6 S32	5,5	3,5
VAR 227.1/6 S37	5,5	3,5
VAR 227.1/9 S2	5,5	3,5
VAR 227.14/1 S6	5,5	4,0(?)



IMP 107.16/3 S12	5,5	4,5
VAR 227.1/1 S24	5,5	4,5
VAR 227.1/6 S31	5,5	4,5
VAR 227.1/1 S23	5,5	5,0(?)
DD 84.7/1 S14	5,5	
DD 84.7/1 S14A	5,5	
Kopf 9.1/1 S1	5,5	
Rad 25.1/1 S1	5,5	
Rad 25.3/1 S3	5,5	
Rad 25.3/1 S4	5,5	
Rad 25.8/1 S10	5,5	
Rad 25.8/1 S3	5,5	
Rad 25.8/1 S4	5,5	
Rad 25.8/1 S5	5,5	
Rad 25.8/1 S6	5,5	
Rad 25.8/1 S7	5,5	
Rad 25.8/1 S8	5,5	
Rad 25.8/1 S9	5,5	
RE 159.4/1 S1	5,5	
VAR 227.1/6 S30	5,5(?)	5,0
DD 84.7/1 S14B	5,5(?)	
Rad 25.8/1 S12	5,5/?	
Rad 25.7/1 S1	5,5/4,5	
Rad 25.8/1 S11	5,5/4,5	
Lyra 14.3/1 S2	5,5/7,0	
TIB 193.1/1 S26	6,0	4,0
IMP 107.8/3 S19	6,0(?)	4,0
VAR 227.1/6 S21	6,0(?)	5,0
VAR 227.1/6 S22	6,0(?)	5,0
AVC 54.7/1 S8	6,0(?)	2,5
VAR 227.1/1 S20	6,0(?)	4,5
Kranz 15.1/1 S1	6,0(?)	
TB 177.2/1 S4	6,0(?)	
IMP 107.19/1 S1	6,0/5,0	3,0
AA 37.3/1 S1	6,0/7,0	4,0
Lorbeerzweig 16.1/1 S2	6,0/7,0	
TIB 193.16/1 S1	6,0/7,0	
Lorbeerzweig 16.1/1 S1	6,0/8,0	
AVC 54.1/1 S41	6,5	3,0
AVC 54.16B/1 S2	6,5	3,0
AVC 54.17/1 S61	6,5	3,0
IMP 107.8/3 S16	6,5	3,0
AVC 54.20/1 S2	6,5	4,0
AVC 54.39/3 S2	6,5	4,0
AVC 54.48/2 S3	6,5	4,0
CA 58.7/2 S2	6,5	4,0
IMP 107.16/2 S9	6,5	4,0
IMP 107.16/3 S8	6,5	4,0
IMP 107.16/3 S8A	6,5	4,0
IMP 107.8/2 S15	6,5	4,0
TIAV 191.2/4 S4	6,5	4,0
TIAV 191.20/1 S1	6,5	4,0
VAR 227.2/1 S1	6,5	4,0
CAESAR 61.81/1 S2	6,5	5,0
IMP 107.16/1 S7	6,5	5,0
IMP 107.16/1 S8	6,5	5,0

IMP 107.16/10 S2	6,5	5,0
IMP 107.16/7 S5	6,5	5,0
IMP 107.16/7 S6	6,5	5,0
IMP 107.16/8 S1	6,5	5,0
TIB 193.1/1 S22	6,5	5,0
TIB 193.1/1 S23	6,5	5,0
TIB 193.1/1 S24	6,5	5,0
TIB 193.10/1 S3	6,5	5,0
VAR 227.1/1 S6	6,5	5,0
VAR 227.1/1 S7	6,5	5,0
VAR 227.1/1 S7A	6,5	5,0
VAR 227.5/1 S2	6,5	5,0
IMP 107.16/1 S9	6,5	(?)/6,0
PRO 147.1/9 S11	6,5	?
AVC 54.33/1 S1	6,5	2,5
IMP 107.8/3 S17	6,5	2,5
AVC 54.54/1 S4	6,5	3,5
AVC 54.58/1 S4	6,5	3,5
III 103.1/1 S1	6,5	3,5
IMP 107.8/1 S16	6,5	3,5
PP 144.1/1 S3	6,5	3,5
PRO 147.1/10 S5	6,5	3,5
VAR 227.1/6 S7	6,5	3,5
AVC 54.54/1 S2	6,5	4,5
AVC 54.54/1 S3A	6,5	4,5
CAESAR 61.99/1 S1	6,5	4,5
IMP 107.16/3 S7	6,5	4,5
IMP 107.16/4 S2	6,5	4,5
IMP 107.16/4 S3	6,5	4,5
IMP 107.16/7 S7	6,5	4,5
TIAV 191.2/10 S9	6,5	4,5
TIAV 191.5A/1 S1	6,5	4,5
TIB 193.1/9 S1	6,5	4,5
VAR 227.1/1 S10	6,5	4,5
VAR 227.1/1 S9	6,5	4,5
VAR 227.1/6 S5	6,5	4,5
VAR 227.1/6 S6	6,5	4,5
VF 238.1/1 S1	6,5	4,5
TIB 193.8/2 S1	6,5	5,5
Capricorn 11.4/2 S1	6,5	
DD 84.7/1 S1	6,5	
DD 84.7/1 S2	6,5	
DD 84.7/1 S3	6,5	
DD 84.7/1 S4	6,5	
DD 84.7/1 S5	6,5	
DD 84.7/1 S6	6,5	
DD 84.7/1 S7	6,5	
DD 84.7/1 S7A	6,5	
Rad 25.13/1 S5	6,5	
Rad 25.14/1 S3	6,5	
Rad 25.14/1 S4	6,5	
Rad 25.14/1 S5	6,5	
TB 177.2/1 S3	6,5	
TIB 193.13/1 S5	6,5	
TIB 193.13/1A S1	6,5	
TIB 193.14/1 S1	6,5	

TIB 193.18/1 S9	6,5	
TIB 193.22/1 S6	6,5	
TIB 193.22/1 S7	6,5	
TIB 193.22/1 S8	6,5	
TIB 193.24/1 S3	6,5	
VAR 227.1/1 S8	6,5(?)	5,0
AA 37.2/1 S6	6,5(?)	2,5
AVC 54.31/1 S1	6,5(?)	3,5
TIB 193.18/1 S8	6,5(?)	
Rad 25.8/1 S1	6,5/6,0	
Lyra 14.3/1 S1	6,5/7,0	
TIB 193.13/5 S1	6,5/7,0(?)	
TFV 188.2/1 S1	6,5/7,5	
AVC 54.1/1 S43	6,5+	2,0
AVC 54.35/5 S9	6,5+	3,5
TIB 193.18/1 S5	7,0	
CVAL 80.4/1 S6	7,0(?)	3,0
TIAV 191.26/2 S1	7,0(?)	3,0
AVC 54.54/1 S3	7,0(?)	4,0
AVC 54.42/2 S1	7,0(?)	6,0
TIB 193.1/3 S5	7,0(?)	6,0(?)
AVC 54.39/1 S12	7,0/5,0	3,0
TIB 193.1/1 S21A	7,0/6,0	4,0
TCPA 185.4/1 S3	7,0/6,0	3,5
AVC 54.1/3 S6	7,0+	3,0
MVN 130.1/1 S1	7,0+	3,0
SPQR 171.1/2 S9	7,0+	3,0
CAESAR 61.43/2 S53	7,0+	6,0
AVC 54.1/1 S37	7,0+	3,5
IMP 107.8/2 S7	7,0+	4,5(?)
IMP 107.8/3 S12	7,0+	4,5+
Unklar 251.1/1 S1	7,0+(?)	6,5
AV 50.6/1 S2	7,5	3,0
AVC 54.1/1 S29	7,5	3,0
AVC 54.1/1 S31	7,5	3,0
AVC 54.1/1 S33	7,5	3,0
AVC 54.17/1 S57	7,5	3,0
AVC 54.17/1 S58	7,5	3,0
AVC 54.19/1 S1	7,5	3,0
AVC 54.35/4 S1	7,5	3,0
AVC 54.44/1 S1	7,5	3,0
IMP 107.4/1 S3	7,5	3,0
TIAV 191.11/1 S2	7,5	3,0
TIAV 191.14/1 S8	7,5	3,0
TIAV 191.14/1 S9	7,5	3,0
TIAV 191.2/1 S46	7,5	3,0
TIAV 191.2/5 S3A	7,5	3,0
TIAV 191.2/5 S4	7,5	3,0
TIAV 191.26/4 S1	7,5	3,0
TIAV 191.8/1 S1	7,5	3,0
VI 232.1/1 S1	7,5	3,0
VI 232.3/1 S1	7,5	3,0
AVC 54.32/5 S1	7,5	4,0
AVC 54.8/1 S1	7,5	4,0
IMP 107.16/2 S4	7,5	4,0
IMP 107.16/2 S5	7,5	4,0

IMP 107.16/3 S4	7,5	4,0
IMP 107.8/1 S10	7,5	4,0
IMP 107.8/1 S9	7,5	4,0
IMP 107.8/2 S8	7,5	4,0
IMP 107.8/2 S9	7,5	4,0
IMP 107.8/3 S10	7,5	4,0
IMP 107.8/7 S5	7,5	4,0
IMP 107.8/7 S6	7,5	4,0
IMP 107.8/8 S4	7,5	4,0
IMP 107.8/9 S1	7,5	4,0
IMP 107.8/9 S2	7,5	4,0
NB 131.1/1 S2	7,5	4,0
PRO 147.1/2 S2	7,5	4,0
PRO 147.1/3 S1	7,5	4,0
PRO 147.1/7 S21	7,5	4,0
PRO 147.1/7 S22	7,5	4,0
TIAV 191.2/6 S2	7,5	4,0
TIAV 191.28/1 S2	7,5	4,0
Unklar 251.1/4 S1	7,5	4,0
VAR 227.10/1 S1	7,5	4,0
VITEL 239.1/1 S1	7,5	4,0
CAC 60.3/1 S1	7,5	5,0
CAESAR 61.47/2 S23	7,5	5,0
CAESAR 61.81/1 S1	7,5	5,0
IMP 107.16/3 S2	7,5	5,0
IMPK 108.1/1 S2	7,5	5,0
TVAC 225A.1/1 S1	7,5	5,0
PRO 147.1/7 S20	7,5	5,0
PRO 147.1/8 S13	7,5	5,0
PRO 147.1/9 S8	7,5	5,0
TIB 193.1/1 S10	7,5	5,0
TIB 193.1/1 S11	7,5	5,0
TIB 193.1/1 S12	7,5	5,0
TIB 193.1/1 S12A	7,5	5,0
TIB 193.1/1 S9	7,5	5,0
TIB 193.1/1 S9A	7,5	5,0
VESPA 231.3/1 S1	7,5	5,0
VESPA 231.4/1 S2	7,5	5,0
CAESAR 61.42/1 S2	7,5	6,0
CAESAR 61.43/2 S52	7,5	6,0
CAESAR 61.54/2 S22	7,5	6,0
CVAR 228.1/1 S1	7,5	6,0
IMP 107.16/2 S2	7,5	6,0
IMP 107.16/6 S3	7,5	6,0
IMP 107.16/6 S4	7,5	6,0
Prora 7.2/1 S2	7,5	6,0
TIB 193.10/1 S1	7,5	6,0
VAR 227.1/1 S1	7,5	6,0
VESPA 231.1/3 S4	7,5	6,0
AV 50.2/1 S1	7,5	10,0
AVC 54.1/1 S34	7,5	2,5
AVC 54.32/7 S1	7,5	2,5
AVC 54.35/8 S7	7,5	2,5
AVC 54.48/1 S10	7,5	2,5
AVC 54.7/1 S2	7,5	2,5
NCAPR 132.1/2 S9	7,5	2,5

AVC 54.1/1 S28A	7,5	3,5
AVC 54.1/3 S5	7,5	3,5
AVC 54.32/2 S1	7,5	3,5
AVC 54.35/8 S6	7,5	3,5
AVC 54.35/9 S2	7,5	3,5
AVC 54.39/1 S10	7,5	3,5
CVAL 80.4/1 S4	7,5	3,5
IMP 107.1/2 S1	7,5	3,5
IMP 107.3/1 S2	7,5	3,5
IMP 107.8/3 S11	7,5	3,5
PRO 147.1/6 S12	7,5	3,5
PRO 147.1/6 S13	7,5	3,5
PRO 147.1/7 S23	7,5	3,5
PRO 147.1/7 S24	7,5	3,5
TIAV 191.2/8 S5	7,5	3,5
TIAV 191.2/9 S1	7,5	3,5
TIAV 191.26/3 S7	7,5	3,5
AVC 54.35/7 S3	7,5	3,5(?)
IMP 107.8/7 S7	7,5	3,5/4,0
IMP 107.8/7 S8	7,5	3,5/4,0
AVC 54.48/1 S9	7,5	3,6
VESPA 231.1/3 S6	7,5	4,0+
AVC 54.17/1 S56	7,5	4,5
IMP 107.16/3 S3	7,5	4,5
IMP 107.16/6 S5	7,5	4,5
PRO 147.1/10 S4	7,5	4,5
PRO 147.1/9 S9	7,5	4,5
TIAV 191.26/3 S6	7,5	4,5
TIB 193.1/1 S13	7,5	4,5
VAR 227.16/1 S1	7,5	4,5
VAR 227.18/1 S1	7,5	4,5
TIB 193.1/1 S14	7,5	4,5/4,0
CAESAR 61.5A/1 S1	7,5	5,5
IMP 107.16/2 S3	7,5	5,5
IMP 107.16/3 S1	7,5	5,5
Lyra 14.2/1 S1	7,5	5,5
VESPA 231.1/3 S5	7,5	5,5
VESPA 231.1/4 S2	7,5	5,5
VAR 227.1/6 S1	7,5	5,5/5,5
MAVRDD 27.1/1 S1	7,5	
Rad 25.13/1 S1	7,5	
SE 168.3/1 S2	7,5	
SE 168.4/1 S1	7,5	
TIB 193.13/6 S3	7,5	
TIB 193.15/1 S2	7,5	
TIB 193.18/1 S2	7,5	
TIB 193.18/2 S2	7,5	
AVC 54.1/1 S30	7,5(?)	3,0
AVC 54.35/3 S3	7,5(?)	2,5
AA 37.3/1 S2	7,5(?)	4,0(?)
SE 168.1/1 S2	7,5(?)	7,5(?)
CIT 69.1/1 S1	7,5/6,5	
TIB 193.1/8 S2	7,5/8,0	4,5
SE 168.2/1 S7	7,5/8,5	
TIBCLAVIMP 207.1/1 S14	7,5+	3,0
AVC 54.17/3 S2	7,5+	3,5

SPQR 171.1/2 S8	8,0(?)	3,0
IMP 107.16/1 S2A	8,0(?)	4,0
TIAV 191.26/1 S1	8,0(?)	4,0
CAESAR 61.1/1 S3	8,0(?)	6,0
CAESAR 61.5A/2 S1	8,0(?)	6,0
IMP 107.8/3 S9	8,0(?)	4,0(?)
Gefäß 8.1/1 S1	8,0/6,0	
TIB 193.1/3 S3	8,0/7,0	5,0
IMP 107.4/1 S2	8,0?	5,0?
AVC 54.7/1 S7	8,0+	3,0
TIAV 191.14/1 S4	8,0+	3,0
TIAV 191.2/10 S7A	8,0+	3,0
TIBCLAVIMP 207.1/1 S13	8,0+	3,0
TIBIM 210.18/8 oder TIBIMP 211.12/2 S1	8,0+	3,0
AVC 54.35/3 S2	8,0+	4,0
AVC 54.45/1 S1	8,0+	4,0
CAESAR 61.58/2 S8	8,0+	7,0
IMP 107.8/3 S1	8,0+	3,5
AVC 54.1/1 S23	8,0+	4,0/3,0
CAESAR 61.36/1 S36	8,0+	5,5
XVI 247.1/1 S1	8,0+(?)	4,0
AVC 54.15/1 S1	8,5	2,0
NCAPR 132.1/1 S26	8,5	2,0
NCAPR 132.1/1 S29	8,5	2,0
AVC 54.17/1 S48	8,5	3,0
AVC 54.17/1 S49	8,5	3,0
AVC 54.17/1 S50	8,5	3,0
AVC 54.20/1 S1	8,5	3,0
IMP 107.9/1 S1	8,5	3,0
TIAV 191.2/1 S29	8,5	3,0
TIAV 191.21/1 S1	8,5	3,0
TIB 193.8/1 S1	8,5	3,0
AA 37.2/1 S4	8,5	4,0
AVC 54.11/1 S1	8,5	4,0
AVC 54.17/1 S43	8,5	4,0
AVC 54.17/1 S44	8,5	4,0
AVC 54.17/1 S45	8,5	4,0
AVC 54.17/1 S46	8,5	4,0
AVC 54.17/1 S47	8,5	4,0
AVC 54.4/1 S3	8,5	4,0
AVC 54.48/1 S7	8,5	4,0
IMP 107.8/2 S4	8,5	4,0
TIAV 191.14/3 S1	8,5	4,0
TIAV 191.2/1 S24A	8,5	4,0
TIAV 191.2/1 S24B	8,5	4,0
TIAV 191.2/10 S6	8,5	4,0
TIAV 191.2/3 S1A	8,5	4,0
TIAV 191.26/3 S4	8,5	4,0
TIAV 191.4/2 S1	8,5	4,0
TIAV 191.4/2 S1	8,5	4,0
TIB 193.1/10 S3	8,5	4,0
TIBAV 195.20/1, TIBAVC 196.16/1 oder 196.22/1 S1	8,5	4,0
TICAE 216.2/2 S2	8,5	4,0
AVC 54.18/1 S1	8,5	5,0

IMP 107.8/8 S1	8,5	5,0
PRO 147.1/6 S5	8,5	5,0
PRO 147.1/6 S6	8,5	5,0
PRO 147.1/7 S5	8,5	5,0
PRO 147.1/9 S4	8,5	5,0
PRO 147.3/1 S1	8,5	5,0
TIAV 191.26/3 S3	8,5	5,0
TIB 193.1/2 S1	8,5	5,0
BON 56.1/3 S49	8,5	6,0
CAESAR 61.12/1 S1	8,5	6,0
CAESAR 61.15/1 S1	8,5	6,0
CAESAR 61.16/1 S1	8,5	6,0
CAESAR 61.36/1 S30	8,5	6,0
CAESAR 61.43/2 S43	8,5	6,0
CAESAR 61.43/2 S44	8,5	6,0
CAESAR 61.43/2 S45	8,5	6,0
CAESAR 61.45/1 S3	8,5	6,0
CAESAR 61.46/1 S1	8,5	6,0
CAESAR 61.47/2 S21	8,5	6,0
CAESAR 61.54/2 S17	8,5	6,0
CAESAR 61.54/2 S18	8,5	6,0
CAESAR 61.54/2 S19	8,5	6,0
CAESAR 61.54/2 S20	8,5	6,0
CAESAR 61.58/2 S5	8,5	6,0
CAESAR 61.58/2 S6	8,5	6,0
CAESAR 61.58/2 S7	8,5	6,0
CAESAR 61.9/1 S1	8,5	7,0
TIB 193.1/2 S2	8,5	?
NCAPR 132.1/1 S28	8,5	2,5
NCAPR 132.1/2 S5	8,5	2,5
TCIM 182.5/1 S1	8,5	2,5
TCPA 185.7/1 S1	8,5	2,5
TIBAVC 196.1/1 S1	8,5	2,5
AVC 54.39/1 S6	8,5	3,0/2,5
AVC 54.35/5 S4	8,5	3,5
AVC 54.4/1 S4	8,5	3,5
IMP 107.8/1 S1	8,5	3,5
TIAV 191.2/1 S25	8,5	3,5
TIAV 191.2/1 S26	8,5	3,5
TIAV 191.2/1 S27	8,5	3,5
TIAV 191.2/1 S28	8,5	3,5
TIAV 191.2/3 S2	8,5	3,5
TIAV 191.2/8 S3	8,5	3,5
TIAV 191.26/6 S1	8,5	3,5
TIBAV 195.16/1 S1	8,5	3,5
TIBIM 210.1/1 S13	8,5	3,5
AVC 54.1/1 S21	8,5	4,5
AVC 54.39/1 S5	8,5	4,5
AVC 54.39/3 S1	8,5	4,5
AVC 54.48/1 S6	8,5	4,5
IMP 107.16/4 S1	8,5	4,5
IMP 107.8/2 S3	8,5	4,5
IMP 107.8/7 S3	8,5	4,5
PRO 147.1/6 S6A	8,5	4,5
PRO 147.1/7 S6	8,5	4,5
PRO 147.1/7 S7	8,5	4,5

PRO 147.1/8 S6	8,5	4,5
PRO 147.1/8 S7	8,5	4,5
TIAV 191.2/1 S24	8,5	4,5
TIB 193.1/1 S2	8,5	4,5
VESPA 231.13/1 S1	8,5	4,5
CAESAR 61.36/1 S31	8,5	5,5
CAESAR 61.36/1 S32	8,5	5,5
CAESAR 61.36/1 S33	8,5	5,5
CAESAR 61.36/1 S34	8,5	5,5
CAESAR 61.43/2 S49	8,5	5,5
CAESAR 61.52/1 S1	8,5	5,5
CAESAR 61.54/2 S21	8,5	5,5
TIB 193.1/8 S1	8,5	5,5
CAESAR 61.43/2 S40	8,5	6,5
CAESAR 61.43/2 S41	8,5	6,5
CAESAR 61.43/5 S5	8,5	6,5
CAESAR 61.54/2 S16	8,5	6,5
CAESAR 61.54/2 S16A	8,5	6,5
CAESAR 61.58/2 S3	8,5	6,5
CAESAR 61.58/2 S4	8,5	6,5
CAESAR 61.85/1 S2	8,5	6,5
CAE 62.2/1 S1	8,5	
CIC 68.1/1 S1	8,5	
IMPL 110.2/14 S4	8,5	
IMPL 110.5/3 S2	8,5	
IMPL 110.5/3 S3	8,5	
SE 168.2/1 S5	8,5	
TIB 193.13/4 S1	8,5	
TIB 193.15/1 S1	8,5	
CAESAR 61.43/2 S46	8,5(?)	6,0
CAESAR 61.47/2 S20	8,5(?)	6,5(?)
IMPAVCN 114.4/1 S3	8,5/7,0	
TIB 193.20/1 S1	8,5/7,5	
IMPAVCN 114.4/1 S2	8,5/9,0	
AVC 54.17/1 S42	8,5+	4,0
NCAPR 132.1/1 S29A	8,5+	3,5
TIBIM 210.1/4 S1	8,5+	3,5
CAESAR 61.47/2 S22	8,5+	5,5
IMP 107.8/7 S2	9,0(?)	4,0
AVC 54.24/1 S1	9,0(?)	5,0
IMP 107.8/7 S1	9,0(?)	5,0
TIB 193.1/4 S1	9,0(?)	5,0
CAESAR 61.36/1 S28	9,0(?)	6,0
CAESAR 61.46/2 S8	9,0(?)	6,0
CAESAR 61.46/2 S9	9,0(?)	6,0
CAESAR 61.48/1 S2	9,0(?)	6,0
PRO 147.8/2 S1	9,0(?)	4,5
CAESAR 61.35/1 S1	9,0(?)	5,5
CAESAR 61.36/1 S9	9,0/8,0	7,0
AI 41.1/1 S1	9,0?	8,0?
TIAV 191.10/1 S1	9,0+	4,0
TIBIM 210.18/4 S3	9,0+	5,0
CAESAR 61.54/2 S14	9,0+	6,0
CAESAR 61.36/1 S29	9,0+	7,0
SPQR 171.1/2 S5	9,0+	3,5
TIBIM 210.1/1 S11	9,0+	3,5



AVC 54.48/1 S5	9,0+	4,5
CAESAR 61.74/1 S1	9,0+	6,5
IMP 107.16/2 S1	9,0+	7,0(?)
CAESAR 61.43/2 S25	9,0+(?)	6,0
NCAPR 132.1/1 S21	9,5	2,0
AA 37.2/1 S1	9,5	3,0
AVC 54.1/1 S11	9,5	3,0
AVC 54.17/1 S31	9,5	3,0
AVC 54.17/6 S2	9,5	3,0
NCAPR 132.1/1 S19	9,5	3,0
TIBCLAVIMP 207.1/1 S10	9,5	3,0
TIBCLAVIMP 207.1/1 S11	9,5	3,0
TIBCLAVIMP 207.1/1 S8	9,5	3,0
TIBCLAVIMP 207.1/1 S9	9,5	3,0
VI 232.4/1 S1	9,5	3,0
AVC 54.17/1 S30	9,5	4,0
BON 56.3/1 S8	9,5	4,0
PROB 148.1/2 S5	9,5	4,0
TIAV 191.2/4 S2	9,5	4,0
VEC 229.1/1 S1	9,5	4,0
AVC 54.17/1 S29	9,5	5,0
AVC 54.35/5 S3	9,5	5,0
AVC 54.39/1 S2	9,5	5,0
BON 56.3/1 S7	9,5	5,0
BON 56.4/1 S3	9,5	5,0
PRO 147.1/4 S1A	9,5	5,0
PRO 147.1/9 S2	9,5	5,0
CAESAR 61.1/1 S2	9,5	6,0
CAESAR 61.14/1 S1	9,5	6,0
CAESAR 61.29/1 S1	9,5	6,0
CAESAR 61.37/2 S7	9,5	6,0
CAESAR 61.43/2 S16	9,5	6,0
CAESAR 61.43/2 S17	9,5	6,0
CAESAR 61.43/2 S18	9,5	6,0
CAESAR 61.46/2 S5	9,5	6,0
CAESAR 61.49/3 S1	9,5	6,0
CAESAR 61.54/2 S5	9,5	6,0
CAESAR 61.54/2 S6	9,5	6,0
CAESAR 61.54/2 S7	9,5	6,0
CAESAR 61.67/2 S1	9,5	6,0
CAESAR 61.70/1 S1	9,5	6,0
CAESAR 61.93/1 S1	9,5	6,0
CAESAR 61.43/2 S10	9,5	7,0
CAESAR 61.43/2 S12	9,5	7,0
CAESAR 61.43/2 S9	9,5	7,0
CAESAR 61.47/2 S3	9,5	7,0
CAESAR 61.64/1 S1	9,5	7,0
BON 56.1/3 S46	9,5	?
AVC 54.17/1 S32	9,5	2,5
NCAPR 132.1/1 S20	9,5	2,5
NCAPR 132.1/2 S3	9,5	2,5
AVC 54.1/1 S10	9,5	3,5
AVC 54.17/2 S1	9,5	3,5
Linien 240.1/1 S2	9,5	3,5
TIAV 191.2/1 S4	9,5	3,5
TIAV 191.2/1 S4A	9,5	3,5

TIAV 191.2/1 S5	9,5	3,5
TIAV 191.2/8 S1	9,5	3,5
TIBCLAVIMP 207.1/1 S7	9,5	3,5
AVC 54.35/5 S2	9,5	4,5
AVC 54.48/1 S3	9,5	4,5
AVC 54.48/3 S1	9,5	4,5
AVC 54.48/3 S3A	9,5	4,5
DV 87.1/1 S1	9,5	4,5
IMP 107.15/1 S1	9,5	4,5
PRO 147.1/6 S2	9,5	4,5
CAESAR 61.43/2 S19	9,5	5,5
PRO 147.1/9 S1	9,5	5,5
CAESAR 61.36/1 S14	9,5	6,5
CAESAR 61.43/2 S11	9,5	6,5
CAESAR 61.43/2 S13	9,5	6,5
CAESAR 61.43/2 S14	9,5	6,5
CAESAR 61.43/2 S15	9,5	6,5
CAESAR 61.46/2 S4	9,5	6,5
CAESAR 61.47/2 S4	9,5	6,5
CAESAR 61.49/2 S1	9,5	6,5
CAESAR 61.58/3 S1	9,5	6,5
CAESAR 61.59/1 S1	9,5	6,5
BON 56.4/1 S2	9,5	7,0/4,5(?)
IMPL 110.2/12 S2	9,5	
IMPL 110.2/12 S3	9,5	
IMPL 110.2/2 S1	9,5	
IMPL 110.2/5 S1	9,5	
IMPL 110.2/9 S2	9,5	
IMPL 110.3/1 S1	9,5	
IMPL 110.4/1 S1	9,5	
IMPL 110.5/1 S1	9,5	
CAESAR 61.43/5 S3A	9,5(?)	5,5
AVC 54.27/1 S2A	9,5,0	5,0
TIBAV 195.7/1 S1	9,5+	3,0