

| | AGATI GIOV | ALDARESE | ALOI NADIA | AMADDEO | ARANITI MA | ARDISSONE | ARILLOTTA | BALDESSAR | BARILLA F | BARILGIUS | BARRECA V |
|------|------------|----------|------------|---------|------------|-----------|-----------|-----------|-----------|-----------|-----------|
| LU-1 | 3DSU | | | | | 5AES | 3BL | D | | | 5ASU |
| LU-2 | 3AES | | | | 3AL | D | 5BL | 1BSU | | | 2ASU |
| LU-3 | 3BSU | | | | P | D | 4BL | 2BSU | | 1M TAC | 3ASU |
| LU-4 | 3DSU | | | | D | D | 4BL | 4BSU | | 1M LAB | 4ASU |
| LU-5 | | | | | 5AL | 3CSU | 3BL | 5BSU | | | 1M |
| MA-1 | D | | 4DL | 5ESU | P | | | | | | D |
| MA-2 | 3BSU | D | 3DL | | P | D | | 4BSU | 2DSU | | 5BSU |
| MA-3 | | 4ESU | 4DL | | 5AL | 4BSU | | D | 1DSU | | D |
| MA-4 | 3CSU | 1ESU | 2DL | | D | 1BSU | | 5BSU | | | 3BSU |
| MA-5 | | 2ESU | | | 4AL | 2BSU | | 1BSU | | | 4BSU |
| ME-1 | | 3DSU | 3DL | 4ESU | | 2FSU | | D | D | 2M TEC | 2ASU |
| ME-2 | | 5DSU | D | 3ESU | 5AL | 4FSU | D | 5BSU | 2AES | D | 3ASU |
| ME-3 | | 2DSU | 2DL | | P | | 3BL | 1BSU | 1AES | 1M LAB | 5ASU |
| ME-4 | | 1DSU | 2DL | 5AES | 3AL | 5BSU | 4AES | 2BSU | | D | 1ASU |
| ME-5 | | | 1BL | | | 3BSU | 4BL | 4BSU | | | 2M |
| GI-1 | 3CSU | 1ESU | 1BL | 4ESU | P | | | D | 2BSU | 1M TAC | 4ASU |
| GI-2 | | 5ESU | 2DL | 3ESU | P | | D | 2BSU | 1BSU | D | 1ASU |
| GI-3 | | 4ESU | 2DL | | 4AL | | 5BL | 1BSU | 1AES | D | D |
| GI-4 | 3DSU | 2ESU | D | | D | | 5BL | 5BSU | 2AES | D | 2M |
| GI-5 | | | 4DL | 5AES | 3AL | | 4AES | 4BSU | | | |
| VE-1 | 3BSU | 1DSU | 1BL | 4ESU | D | 5FSU | | | D | 2M TEC | |
| VE-2 | | 4DSU | | 5ESU | 4AL | 1FSU | | | 1DSU | D | D |
| VE-3 | D | | 2DL | | 4AL | 4CSU | | | 2DSU | 2M LAB | 4BSU |
| VE-4 | 3DSU | 5ESU | | 3ESU | 3AL | 1CSU | | | 1BSU | 2M LAB | 3BSU |
| VE-5 | 3AES | | | 5AES | 5AL | 3FSU | | | 2BSU | | 5BSU |
| SA-1 | 3BSU | 2DSU | 3DL | 4ESU | | 4AES | | | D | | |
| SA-2 | 3DSU | D | 4DL | 5ESU | | 3AES | D | D | 1DSU | 1M TAC | |
| SA-3 | 3AES | 5DSU | 3DL | 4ESU | | | 4BL | 4BSU | 2DSU | D | |
| SA-4 | D | 4DSU | 1BL | 3ESU | | 5CSU | 3BL | 2BSU | 1BSU | D | |
| SA-5 | 3CSU | 3DSU | | | | 2CSU | 5BL | 5BSU | 2BSU | | |

| | BONOCORE | CACOPARD | CALARCO C | CAMPOLO | CAMPOLO T | CAPUTO GI | CARA GIUS | CARA SERE | CARDIA DO | CARIDI CAT | CARUSO MA | |
|------|----------|----------|-----------|---------|-----------|-----------|-----------|-----------|-----------|------------|-----------|------|
| LU-1 | | | 5FSU | 2ASU | | 4CSU | | | | | 3CSU | |
| LU-2 | | | 2FSU | 1CSU | | 2CSU | | 2M | | | 5CSU | |
| LU-3 | | | 4FSU | 1FSU | | 1CSU | D | 1ASU | | | D | |
| LU-4 | | | 1FSU | P | D | 5CSU | 5FSU | 5ASU | | | 3FSU | |
| LU-5 | | | | | 1FSU | | 3FSU | 3ASU | | | 4CSU | |
| MA-1 | | | 3FSU | | | | 4FSU | D | 5AL | D | 5CSU | |
| MA-2 | D | 1EL | 4FSU | 1ASU | | 1CSU | 2FSU | D | D | 2BL | 5FSU | |
| MA-3 | 4BES | 2EL | 2FSU | D | | D | 5FSU | 2M | 4AL | 1BL | D | |
| MA-4 | | | | 2ASU | | 2CSU | 3FSU | 5ASU | 5AL | 4BL | 4CSU | |
| MA-5 | 3BES | | | 2CSU | | | | 1M | 3AL | 3BL | 4FSU | |
| ME-1 | 3BES | | 1FSU | 1ASU | | 3CSU | | | 4AL | 5BL | | |
| ME-2 | 5BES | 1EL | 3FSU | P | | 4CSU | | | | 4BL | | |
| ME-3 | 4BES | 2EL | 5FSU | 2FSU | D | 4CSU | | | 1EL | 2BL | | |
| ME-4 | D | | | | 1FSU | 3CSU | | | 2EL | 3BL | | |
| ME-5 | 5BES | | | | | 5CSU | | | | | | |
| GI-1 | | | 3FSU | P | | 2CSU | D | | 3AL | | 5FSU | |
| GI-2 | P | | 2FSU | P | | | 5FSU | 1M | 4AL | 1BL | 3FSU | |
| GI-3 | P | | D | P | | D | 4FSU | 1ASU | | | D | |
| GI-4 | 3BES | | 5FSU | 2CSU | | 1CSU | 4FSU | D | 2EL | 4BL | 3CSU | |
| GI-5 | | | 4FSU | | | 3CSU | 3FSU | | 1EL | | 5CSU | |
| VE-1 | 5BES | | | | | | 2FSU | D | 2EL | 2BL | 3FSU | |
| VE-2 | 5BES | | | | | | | D | 3ASU | 1EL | 1BL | 4FSU |
| VE-3 | D | | | | | | | 1ASU | | 5BL | | |
| VE-4 | P | | | | | | 4FSU | 5ASU | 5AL | 3BL | | |
| VE-5 | | | | | | | 5FSU | 1M | 3AL | | | |
| SA-1 | 4BES | | 4FSU | 1FSU | | 5CSU | | 1ASU | | | 4CSU | |
| SA-2 | 3BES | | 3FSU | D | | 5CSU | 2FSU | 5ASU | D | 1BL | 4FSU | |
| SA-3 | 5BES | | D | P | | 4CSU | 3FSU | 1M | 3AL | 5BL | 3CSU | |
| SA-4 | 4BES | | 1FSU | 1CSU | | 3CSU | | 2M | 4AL | D | 5FSU | |
| SA-5 | 3BES | | 5FSU | 2FSU | | | | | 5AL | 2BL | | |

| | CERAUDO | CHIAIA VIO | COGLIAND | CONDELLO | EBELING | CORTESE A | CRUCITTI I | CUFARI CA | DE BENEDE | DE LORENZ | DE MOJA C |
|------|---------|------------|----------|----------|---------|-----------|------------|-----------|-----------|-----------|-----------|
| LU-1 | | | 2DL | | | 2EL | 4BL | | | D | |
| LU-2 | | | 3DL | | | | 3BL | D | | D | |
| LU-3 | | | 4DL | | | 1EL | 1BL | 3DL | | D | |
| LU-4 | | D | | | 5BL | | 3DL | | | D | |
| LU-5 | | | 1EL | | | | 5BL | 4DL | | | |
| MA-1 | | 3ASU | 1EL | 1ASU | 2DL | 5AES | 2BL | D | 3ESU | D | 4CSU |
| MA-2 | | 1M | D | 3CSU | | 5AES | 1BL | 2DL | 4ESU | D | D |
| MA-3 | | | 1EL | 1CSU | | D | | | 2ESU | D | 2CSU |
| MA-4 | | 2AES | 2EL | D | 1BL | | | 2M | 5ESU | D | 1CSU |
| MA-5 | | 5BL | | 4CSU | | 4AES | | | | | |
| ME-1 | | 1EL | 2EL | 1CSU | | | | 4DL | 5ESU | D | 4CSU |
| ME-2 | | | | 4ASU | 4DL | | | 2DL | 4ESU | D | 5CSU |
| ME-3 | | 4BL | 3DL | 2ASU | D | | | | 2ESU | D | 2CSU |
| ME-4 | D | 1BL | 4DL | 2CSU | 5BL | | | 2M | 1ESU | | 4CSU |
| ME-5 | 1EL | 1AES | 2DL | | 2BL | | | 1M | | | |
| GI-1 | | 1ASU | 2EL | 5ASU | | | 4BL | | | D | 1CSU |
| GI-2 | | 2M | 1EL | 5CSU | 4BL | 2EL | D | | 1ESU | D | |
| GI-3 | | D | | | 3BL | 4AES | 2BL | | 5ESU | D | 5CSU |
| GI-4 | D | 4ASU | 2DL | | | | 1BL | | | | D |
| GI-5 | 2EL | 1ESU | | | | | 4BL | | | | |
| VE-1 | | 2ASU | 4DL | 2CSU | | 4AES | 5BL | 3DL | 3ESU | D | 4CSU |
| VE-2 | | D | | 3CSU | | 5AES | 2BL | 3DL | 4ESU | D | |
| VE-3 | | 2EL | 3DL | 4ASU | | 4AES | D | | | D | 5CSU |
| VE-4 | | | 2DL | D | D | 5AES | 5BL | 1M | 2ESU | | D |
| VE-5 | | | | 4CSU | 3DL | | 3BL | | | | 2CSU |
| SA-1 | | 3BL | | 5ASU | | D | 4BL | 1M | 3ESU | | D |
| SA-2 | | 2BL | | D | | 2EL | 3BL | | | | 4CSU |
| SA-3 | | | | 1ASU | | 1EL | D | 2DL | 1ESU | | 5CSU |
| SA-4 | | 5ASU | | 2ASU | | | | 4DL | | | 2CSU |
| SA-5 | | 2ESU | | 5CSU | | 5AES | 3BL | 4DL | | | 1CSU |

| | DERRIGO D | DI DIO LUI | FALCONE F | FAVA VINCE | FEDERICO | FEDERICO | FILOCAMO | FLORIO GI | FOTIM | FURINA G | GALLETTA |
|------|-----------|------------|-----------|------------|----------|----------|----------|-----------|--------|----------|----------|
| LU-1 | 3BSU | 2M | 3CL | 3BES | 5BES | 3DL | | 1AES | 1M TEC | | |
| LU-2 | D | 4FSU | 4CL | 5BES | 3BES | 4DL | | 2CL | D | | |
| LU-3 | 4BSU | D | 5CL | | 4BES | 2DL | | 4CL | D | D | |
| LU-4 | | 2BES | 1CL | 4DL | | | | 5CL | 1M LAB | 1M LAB | |
| LU-5 | | | | 3DL | 5AES | | | | | | |
| MA-1 | 2BSU | 5FSU | 5CL | 3BES | 4AES | 1BES | | | 2M TAC | | 2FSU |
| MA-2 | 1BSU | 1FSU | | 5BES | | 4BES | | 2AES | D | | 2BES |
| MA-3 | D | D | 2CL | D | 5AES | 3BES | 3AL | D | D | | 1BES |
| MA-4 | | 1M | D | | 5AES | 2BES | 5BL | 3AES | D | | D |
| MA-5 | | 2FSU | | 2BES | | 5BES | | 1CL | | | 1FSU |
| ME-1 | | | 4CL | | 5BES | 4BES | 1BL | 2CL | | | 1BES |
| ME-2 | | | 1CL | | 4BES | 2EL | 5BL | | 2M TAC | D | 2CSU |
| ME-3 | | | D | | 3BES | D | D | 5AES | 1M LAB | 1M LAB | 1FSU |
| ME-4 | | | 3CL | | 3BES | 3DL | 4BL | 4CL | D | D | 1CSU |
| ME-5 | | | 5CL | | | 4DL | 4AL | | | | |
| GI-1 | 3BSU | 2BES | | 3DL | 4BES | 1BES | 2BL | 4AES | | | 1FSU |
| GI-2 | 5BSU | 1FSU | | 3DL | 5BES | D | D | 5CL | D | | 2BES |
| GI-3 | 4BSU | 1BES | | 4DL | 3BES | 1EL | 1AL | 1CL | D | | 2FSU |
| GI-4 | 3BSU | 3FSU | | | D | 2BES | 2AL | 1AES | D | | |
| GI-5 | 5BSU | 5FSU | | | | | 5AL | | | | |
| VE-1 | 2BSU | | 2CL | 4BES | 5AES | | 5AL | | | | 2BES |
| VE-2 | 4BSU | 1M | 4CL | 2BES | 4AES | | 4BL | | | | |
| VE-3 | 1BSU | 4FSU | 3CL | 3BES | | | 1BL | | | 2M LAB | 1CSU |
| VE-4 | 5BSU | D | 1CL | D | 4BES | | 1AL | | | 2M LAB | 2CSU |
| VE-5 | | 2M | | 4DL | 5BES | | | | | | |
| SA-1 | 5BSU | 3FSU | 2CL | 5BES | | 1EL | 2BL | 2AES | 2M TAC | | 1BES |
| SA-2 | 2BSU | 1BES | 3CL | 4BES | | 5BES | 3AL | 4AES | D | | 1CSU |
| SA-3 | 1BSU | 2FSU | D | | | 3BES | 4AL | D | D | | 2CSU |
| SA-4 | 4BSU | | 5CL | 2BES | | 2EL | 2AL | 5AES | 1M TEC | | 2FSU |
| SA-5 | 3BSU | | 4CL | | | | | 3AES | | | |

| | GATTO ANN | GIORDANO | GIUNTA VIT | GRAVINA GI | GULLI NAT | GURNARI S | HOLZLE AN | IANNOLO T | IELO PAOL | IENARI CAT | IPPOLITO V |
|------|-----------|----------|------------|------------|-----------|-----------|-----------|-----------|-----------|------------|------------|
| LU-1 | | 3CL | 2BES | | 3AL | | | 3AES | 1BES | 2AES | |
| LU-2 | | 4CL | 1BES | 3ASU | | D | 1BL | 4AES | D | 2DL | |
| LU-3 | | 5CL | | D | 4AL | 2EL | 5BL | 5DSU | 5ESU | 1AES | |
| LU-4 | | 1CL | 2AES | 2ASU | 5AL | 1BES | 3BL | D | 4ESU | | |
| LU-5 | | | | 1ASU | | | | 4BL | 3DSU | 2BES | 3AES |
| MA-1 | 2AL | 1AL | | | 3DL | | | | 4BES | D | |
| MA-2 | 2AL | 2AL | D | | | | 3BL | D | 3BES | 4AES | |
| MA-3 | | 2CL | 1AES | | 2DL | | 4BL | 3ESU | | 3AES | |
| MA-4 | | 5AL | | | 2AL | | | 1BL | 4ESU | 5BES | |
| MA-5 | | 3AL | 3AES | | | | | 5ESU | | | 3ESU |
| ME-1 | | | 2BES | D | 1AL | | | D | | 3AES | 3ESU |
| ME-2 | | | | 1ASU | 3DL | | 3BL | 4AES | | D | 3CSU |
| ME-3 | | | 2AES | 3FSU | 4DL | D | D | 3AES | | 4AES | |
| ME-4 | | | 3AES | 3ASU | 4AL | 1EL | 5BL | 4DSU | | | |
| ME-5 | | | 3AES | | | | 1EL | 2BL | 5AES | | 4AES |
| GI-1 | | D | | D | D | 1EL | D | 5AES | 3ESU | 2DL | |
| GI-2 | | 4AL | | 2ASU | 5AL | 1BES | 4BL | 3DSU | D | 2AES | |
| GI-3 | | | 3AES | 3FSU | 3AL | 2EL | 3BL | 4DSU | | 5AES | |
| GI-4 | | 2EL | | | 3ASU | 4DL | D | 2BL | 5DSU | | |
| GI-5 | | 1EL | | | 1BL | 2EL | 5BL | | | | |
| VE-1 | | | 1AES | | 2DL | | | | 2DSU | | |
| VE-2 | | | | 2ASU | 2AL | | | 3ESU | 5DSU | | |
| VE-3 | | | 1BES | 3FSU | 1AL | | | D | 4DL | | |
| VE-4 | | | | | | D | | | 4ESU | 3DL | |
| VE-5 | | | 2BES | | 1BL | | | 5ESU | 2DL | | |
| SA-1 | 2AL | | | D | | | D | | 1DSU | D | 3CSU |
| SA-2 | | | | 1ASU | | | 5BL | | | 2DL | |
| SA-3 | | | | 2ASU | | | 1BL | | 4DSU | 5AES | |
| SA-4 | | | | 1ASU | | | 2BL | | 3DSU | 1AES | |
| SA-5 | | | | 3FSU | | | 4BL | | | 2AES | |

| | LAGANA' FO | LICORDARI | MALAPONTI | MALAVEND | MALAVEND | MANGIOLA | MARRA CAT | MARRA GIU | MARTINO G | MASCIANA' | MASSARA IS |
|------|------------|-----------|-----------|----------|----------|----------|-----------|-----------|-----------|-----------|------------|
| LU-1 | 1EL | 4ESU | 3ESU | 1DSU | | 4BSU | 4AL | 2CL | | 1ASU | 5BSU |
| LU-2 | 1EL | 1ESU | 2BES | 4DSU | | 5BSU | 1AL | 1CL | | 4ASU | 2BSU |
| LU-3 | D | 2ESU | 3BES | 2DSU | | D | 5AL | | | 4ASU | 1BSU |
| LU-4 | 2EL | 2ESU | 4BES | D | | 5BSU | 3AL | 3CL | | 1ASU | |
| LU-5 | 1AES | 5ESU | 5BES | | | 3BSU | 3AL | | | 5ASU | 4BSU |
| MA-1 | 2EL | D | | 5DSU | 1BSU | | 4AL | 3CL | 3CSU | 2ASU | 5BSU |
| MA-2 | 2EL | 1ESU | | 3DSU | D | 4CSU | 3AL | 2CL | 5CSU | 5ASU | 2BSU |
| MA-3 | | 1ESU | | | 3BL | | D | 4CL | | 3ASU | 2BSU |
| MA-4 | 1EL | | | 2ESU | 2BSU | D | 1AL | P | 4DL | | |
| MA-5 | | | | 4ESU | 3CL | | 2AL | | 3DL | | |
| ME-1 | | 2ESU | D | 5DSU | | 4BSU | | | 5CSU | | 5BSU |
| ME-2 | | 2ESU | 2BES | 3DSU | | 3BSU | 2AL | | D | | 1BSU |
| ME-3 | | 1ESU | 5BES | D | | 4BSU | 1AL | | 3CSU | | 2BSU |
| ME-4 | | D | 4BES | D | | 3BSU | D | | 5CSU | | 4BSU |
| ME-5 | | 2ESU | 3BES | 4DSU | | 5BSU | 5AL | | 3CSU | | |
| GI-1 | 1AES | 2ESU | | 1DSU | 3CL | 5BSU | 4AL | 1CL | 4DL | 2ASU | |
| GI-2 | | 2ESU | 3BES | 2DSU | 3BL | 4BSU | 3AL | 4CL | 4DL | D | |
| GI-3 | | 1ESU | D | | 2BSU | 3BSU | D | D | 3DL | D | |
| GI-4 | 1EL | | 5BES | 1ESU | 1BSU | 4BSU | 5AL | | | | |
| GI-5 | | | 4BES | 5ESU | | 3BSU | 2AL | | | | |
| VE-1 | 1EL | 5ESU | | | | D | | 3CL | 5CSU | 1ASU | 4BSU |
| VE-2 | 2EL | 1ESU | D | | | 5BSU | | 5CL | D | 4ASU | |
| VE-3 | 1EL | D | 2BES | | | | | 5CL | 3CSU | 3ASU | 2BSU |
| VE-4 | 2EL | 1ESU | 5BES | | | 4CSU | | 2CL | 3CSU | D | |
| VE-5 | | 4ESU | 4BES | | | | | 4CL | 5CSU | 5ASU | |
| SA-1 | 2EL | | 3BES | 5ESU | | | 5AL | | 4DL | 3ASU | 2BSU |
| SA-2 | 1EL | | 2BES | 4ESU | | | 4AL | D | D | 2ASU | 4BSU |
| SA-3 | 2EL | | 3ESU | D | | | | 2CL | | 5ASU | 2BSU |
| SA-4 | D | | D | 2ESU | | | | 1CL | 3DL | 3ASU | 5BSU |
| SA-5 | 1AES | | | 1ESU | | | | 5CL | | 4ASU | |

| | MAZZU' CA | MEGALI TE | MELIDONA | MELIDONA | MICELI MA | MICELI VIT | MINNITI FR | MOLLICA FI | NEGRINI M | NUCERA FO | PAGANO AS |
|------|-----------|-----------|----------|----------|-----------|------------|------------|------------|-----------|-----------|-----------|
| LU-1 | 1CL | | | 4DL | 3ASU | | | | | 2ESU | 1BSU |
| LU-2 | 3CL | | | | 1ASU | | 2EL | | D | 5ESU | 2AES |
| LU-3 | 2CL | | | 3CSU | 2ASU | | 2FSU | | 5BES | 1ESU | 5BSU |
| LU-4 | 4CL | | | 4CSU | 2M | | 2FSU | | 3ASU | | 2BSU |
| LU-5 | 5CL | | | 5CSU | | | | | 4BES | 3ESU | |
| MA-1 | 2CL | 1DSU | | 1M | D | D | 1FSU | 2DL | 5ASU | D | 4BSU |
| MA-2 | 4CL | 5DSU | | 2M | 2ASU | 5CL | D | 4DL | D | 2ESU | D |
| MA-3 | 5CL | D | | | 4ASU | 1CL | 1FSU | 3DL | 5BES | 1M | 3BSU |
| MA-4 | D | 2DSU | | 3DL | 1ASU | 4CL | 2FSU | D | 3BES | 3ESU | D |
| MA-5 | | 5DSU | | | 5ASU | 2CL | | 4DL | 4ASU | | 3ASU |
| ME-1 | 1CL | 2DSU | | 3BSU | | 5CL | | | | D | 2AES |
| ME-2 | | 2DSU | | 4BSU | | 3CL | | 4DL | | 1M | 1AES |
| ME-3 | 5CL | 4DSU | | 5BSU | | 3CL | | | | 4ESU | |
| ME-4 | | D | | D | | D | | | | 5ESU | 3ESU |
| ME-5 | | 5DSU | | 3DL | | 4CL | | | | 4ESU | |
| GI-1 | 4CL | 4DSU | 2EL | 5CSU | 3ASU | 2CL | | | 3BES | | |
| GI-2 | 3CL | | 1EL | 4CSU | 5ASU | | D | | 3ASU | D | |
| GI-3 | | 2DSU | | 3CSU | 2M | | 1FSU | D | 4BES | 1M | |
| GI-4 | 2CL | 1DSU | | 1M | | | 1FSU | 3DL | D | 4ESU | |
| GI-5 | | | | 2M | | | 2FSU | | 4ASU | 3ESU | |
| VE-1 | | 5DSU | | D | 4ASU | 5CL | 1FSU | | 5ASU | | 5BSU |
| VE-2 | | 2DSU | | 4DL | | 1CL | 2FSU | 2DL | 3BES | | 2BSU |
| VE-3 | | 5DSU | | 5BSU | 5ASU | 4CL | 2FSU | D | 4BES | | |
| VE-4 | | 2DSU | | 4BSU | 1ASU | 4CL | 1EL | 4DL | | | 3ASU |
| VE-5 | | | | 3BSU | | | 2EL | 3DL | | | 3ESU |
| SA-1 | 1CL | 5DSU | | | 2ASU | 3CL | 2FSU | 2DL | D | | 1AES |
| SA-2 | D | 2DSU | | | D | 5CL | 1FSU | 3DL | 4ASU | D | 1BSU |
| SA-3 | | 1DSU | | | 2M | 1CL | | 4DL | 3ASU | 2ESU | 3BSU |
| SA-4 | 4CL | | | | 4ASU | 3CL | 1EL | | 5BES | 1ESU | D |
| SA-5 | 3CL | | | | 3ASU | | | | 5ASU | 5ESU | 4BSU |

| | PAPISCA CA | PAVONE LI | PELLICANO | PENNESTRI' | PERRI ANNA | PILORO CA | PITASI ELE | PLUTINO SI | POLICRITI | POLIMENI A | POLIMENI |
|------|------------|-----------|-----------|------------|------------|-----------|------------|------------|-----------|------------|----------|
| LU-1 | | | P | 5ESU | | 4ASU | 4DSU | 4FSU | 1BL | 4AES | 2DSU |
| LU-2 | | | 1M | 4ESU | | | 5DSU | 5ASU | 5AES | 1AES | |
| LU-3 | | | 2M | | | 3AES | 1DSU | | | 4AES | 5AES |
| LU-4 | | | D | 3ESU | | | 4DSU | 5BES | 1BL | | |
| LU-5 | | | 4ASU | | | | | 3BES | | | 4AES |
| MA-1 | 1BL | 4DSU | P | 1ESU | D | 3AES | D | 4ASU | 2AES | 1AES | 2DSU |
| MA-2 | 5BL | 1DSU | P | D | D | | 4DSU | 3ASU | D | P | 1AES |
| MA-3 | 2BL | 2DSU | P | 5ESU | 2ASU | D | 3DSU | 3FSU | 4AES | 2AES | D |
| MA-4 | 3BL | | P | | 3ASU | 3CL | 4DSU | 5FSU | | | P |
| MA-5 | | | | | 1ASU | 4CL | 1DSU | 4BES | 5AES | | |
| ME-1 | 4BL | 4DSU | D | 1ESU | 3ASU | 5ASU | | | | 4AES | |
| ME-2 | 1BL | D | 5ASU | D | 2ASU | D | 4DSU | | | 5AES | |
| ME-3 | D | 3DSU | 2M | 3ESU | | 3ASU | 5DSU | | | P | |
| ME-4 | 2BL | 5DSU | 1M | 2ESU | 1AL | 4ASU | D | | | | |
| ME-5 | 5BL | 3DSU | | 5ESU | | 4CSU | 1DSU | | | | |
| GI-1 | 3BL | 2DSU | P | | 3DSU | 4CSU | D | 4FSU | 3AES | 2AES | 5DSU |
| GI-2 | 5BL | 4DSU | 4ASU | D | D | D | 1DSU | 4BES | 5AES | 3AES | 4AES |
| GI-3 | 4BL | 1DSU | 5ASU | 2ESU | 3ASU | 4CL | 5DSU | 5BES | 2AES | D | |
| GI-4 | | D | P | 3ESU | 1ASU | 3CL | 4DSU | D | D | | 2DSU |
| GI-5 | | 5DSU | | 4ESU | 2ASU | 3CL | 3DSU | | 3AES | | |
| VE-1 | 3BL | 3DSU | P | | | 3ASU | | 3BES | 2AES | 3AES | D |
| VE-2 | 5BL | D | 2M | | 1ASU | 5ASU | D | D | | 1AES | 2AES |
| VE-3 | 2BL | 1DSU | 1M | | D | | 3DSU | 5FSU | 5AES | 2AES | 1AES |
| VE-4 | D | 5DSU | P | | 2ASU | 3CL | 4DSU | | | 3AES | |
| VE-5 | 4BL | 3DSU | | | 3ASU | | 4DSU | | | 4AES | 5DSU |
| SA-1 | 1BL | 4DSU | | 2ESU | 3DSU | | | 4ASU | 3AES | | |
| SA-2 | 4BL | 5DSU | | 1ESU | 1AL | | | 3ASU | D | | 2AES |
| SA-3 | 3BL | | | 5ESU | | | | | | 2AES | |
| SA-4 | | 2DSU | | 4ESU | | | | 3FSU | 3AES | | 4AES |
| SA-5 | | | | 3ESU | | | | | 4AES | | 5DSU |

| | PORCINO M | PRATTICO' | RICHICHI A | ROMEO AN | ROMEO MA | ROSSI CATE | RUSSO VIR | SARRA MARI | SCAPPATUR | SCAPPATUR | SCHNEIDER |
|------|-----------|-----------|------------|----------|----------|------------|-----------|------------|-----------|-----------|-----------|
| LU-1 | 2BSU | 5AL | | 2AL | | | | | | 1CSU | 1CL |
| LU-2 | 4BSU | 4AL | | 3BSU | 5CL | | 4BES | | | 3CSU | 1AL |
| LU-3 | D | 3AL | | | 3CL | | 2BES | | | 5CSU | 5AL |
| LU-4 | 3BSU | 2AL | | 1AL | 2CL | | 3BES | | | 2CSU | 3AL |
| LU-5 | 1BSU | | | | 4CL | | | | | | |
| MA-1 | | 3AL | 2ESU | 3BSU | 4CL | 2BES | | 3BL | D | | 2CL |
| MA-2 | | 5AL | 4ASU | P | 1CL | P | P | D | 4AL | D | 4CL |
| MA-3 | 1BSU | | 5ASU | 1AL | D | P | P | 5BL | 5DSU | D | 5CL |
| MA-4 | D | 4AL | D | | | P | 1BES | 2BL | 3DSU | 5CSU | 2BL |
| MA-5 | 5BSU | | 1ESU | | | | | 4BL | 5AL | 1CSU | 2AL |
| ME-1 | 1BSU | 2AL | 4ASU | 1AES | 3CL | P | | 3BL | D | 2CSU | |
| ME-2 | 2BSU | 1AL | 1ESU | P | 5CL | P | | 2BL | 3AL | 1CSU | |
| ME-3 | 3BSU | 3AL | 4ASU | D | 4CL | 1BES | | 1BL | 5AL | 5CSU | |
| ME-4 | 1BSU | 2AL | | 2AES | 1CL | 2BES | | | 5AL | | |
| ME-5 | | | 5ASU | 2AL | | | | | 3AL | 1BES | |
| GI-1 | | | | | | | 5BES | 5BL | D | | 2DL |
| GI-2 | | | D | | | P | D | | 5DSU | 2CSU | 3DL |
| GI-3 | | | 4ASU | | | P | 2BES | 1BL | 3DSU | 1CSU | 4DL |
| GI-4 | | | | | | P | 4BES | 3BL | 4AL | 1BES | |
| GI-5 | | | 5ASU | | | | 5BES | | 4DSU | | |
| VE-1 | 1BSU | 4AL | 1ESU | 2AL | 4CL | 1BES | P | 4BL | D | 3CSU | 4BL |
| VE-2 | 1BSU | 5AL | | P | 3CL | P | 1BES | 3BL | 3AL | 2CSU | 3BL |
| VE-3 | 3BSU | 3AL | 2ESU | P | 1CL | P | D | 4BL | 5AL | D | D |
| VE-4 | 2BSU | 2AL | D | 2AES | 5CL | P | 2BES | 1BL | 4AL | 5CSU | 1BL |
| VE-5 | 4BSU | | 4ASU | | | | 3BES | 5BL | 4AL | 1BES | |
| SA-1 | 1BSU | 4AL | 1ESU | | | 2BES | | 5BL | | | 5BL |
| SA-2 | 5BSU | | 2ESU | | D | P | D | | | | 4AL |
| SA-3 | D | 5AL | | 1AES | 3CL | | 1BES | 2BL | D | | D |
| SA-4 | 3BSU | 1AL | | 2AES | 2CL | 1BES | 3BES | 4BL | 3AL | | |
| SA-5 | | | | | 1CL | | 5BES | | 4DSU | | 3CL |

| | SCILIPOTI | SESTI MARI | SEVERINO L | SPANO' MIL | SPINELLI L | SPINELLI M | SPINOLA VI | ST.MUSICA | TECNOLOG | Teoria; an | TRAMONTA |
|------|-----------|------------|------------|------------|------------|------------|------------|-----------|----------|------------|----------|
| LU-1 | | 5BL | 5DSU | 4CL | | 1ESU | 2FSU | | 1M | | 1FSU |
| LU-2 | 1DSU | 4BL | 3DSU | D | | 2ESU | 5FSU | | | | |
| LU-3 | 3DSU | 3BL | 4DSU | 3ESU | | | 4CSU | | | 1M | 5FSU |
| LU-4 | 1DSU | 2BL | 4AES | 5ESU | | 2DSU | 1CSU | | | | 4FSU |
| LU-5 | 4DSU | 3CL | 5DSU | 4ESU | | | 4FSU | | | | |
| MA-1 | | 5BL | 3DSU | 4ESU | | | D | | | 2M | |
| MA-2 | D | 4BL | D | 3ESU | D | P | 2CSU | | | | |
| MA-3 | D | 3CL | 4DSU | | 1ASU | P | 5CSU | | | | |
| MA-4 | 1DSU | 2CL | D | 5CL | 4ASU | P | 1FSU | | | | |
| MA-5 | 4DSU | 5CL | 3DSU | | 2ASU | | 3FSU | | | | |
| ME-1 | 1DSU | 2BL | 5AES | | | 2BSU | 5FSU | 1M | 2M | | D |
| ME-2 | | 4CL | 3AES | 5ESU | D | D | 2FSU | | | 2M | 1FSU |
| ME-3 | D | 2CL | | | 1ASU | 1DSU | 1CSU | | | | 4FSU |
| ME-4 | 3DSU | D | | 4ESU | 2ASU | 2DSU | 4FSU | | | | 2FSU |
| ME-5 | 2DSU | 1CL | | | 4ASU | 1BSU | 3FSU | | | | 5FSU |
| GI-1 | | | | 5ESU | | 1BSU | | 2M | | 1M | 2FSU |
| GI-2 | | D | | 4ESU | D | P | D | | | | 4FSU |
| GI-3 | | 5CL | | | 2ASU | D | 2CSU | | | | 5FSU |
| GI-4 | | D | | 5CL | 2ASU | 2BSU | 4CSU | | | | 2FSU |
| GI-5 | | 3BL | | 5CL | 1ASU | 1DSU | | | | | |
| VE-1 | D | | 4DSU | | | 2ESU | | 1M | 2M | | 4FSU |
| VE-2 | 3DSU | | 3AES | | | P | 5CSU | | | | 5FSU |
| VE-3 | 4DSU | | | | 2ASU | 1ESU | | | | | 1FSU |
| VE-4 | 1DSU | | 4AES | | 4ASU | P | 1FSU | | | | 2FSU |
| VE-5 | 2DSU | | | | | | | | | | |
| SA-1 | D | | 5AES | 5CL | | | | | | 2M | |
| SA-2 | 4DSU | 1CL | | | 4CL | | | | 2M | | 1M |
| SA-3 | 3DSU | 4CL | 4AES | | 4ASU | | | | | | 5FSU |
| SA-4 | 1DSU | D | 5DSU | 5ESU | D | | | | 1M | | D |
| SA-5 | 2DSU | | | 4ESU | 2ASU | | | | | | 4FSU |

| | TROMBA M | TRIPODI PA | URSINO CA | VADALA' A | VARBARO F | VELONA DO | VELONA MA | VENNIRO L | WHITAKER | ZAPPIA NOV | COTRONEO |
|------|----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|----------|------------|----------|
| LU-1 | 5CSU | | 2CSU | | | 1AL | 3FSU | | 2DL | 2BL | |
| LU-2 | 4CSU | | 3FSU | D | | 5AL | 3ESU | | 3DL | 2BL | |
| LU-3 | 2CSU | | 1BES | D | | 2AL | 3FSU | | 4DL | 2BL | |
| LU-4 | 3CSU | | D | D | | 4AL | | | 4AL | D | |
| LU-5 | 1CSU | | 5FSU | | | 4AL | | | | 2CL | |
| MA-1 | 2CSU | 4BL | 1CSU | | 5BES | D | D | | 3CL | | 1AL |
| MA-2 | D | 3CL | 1BES | | D | D | 3FSU | | 2CL | | |
| MA-3 | 3CSU | | 2BES | | 5BSU | 2AL | 4FSU | | 4CL | | |
| MA-4 | | | D | | 4BSU | 3AL | 4FSU | | | D | |
| MA-5 | | | | | 3BSU | 1AL | 5FSU | | | 2BL | |
| ME-1 | | 5AL | 3FSU | 1M STO | | 3AL | 4FSU | | | | |
| ME-2 | | 4AL | 1BES | D | 3BES | P | 5FSU | | 4BL | 2CL | |
| ME-3 | | 5BL | 2BES | D | D | 4AL | D | 2AL | D | D | |
| ME-4 | | D | 5FSU | | 5BES | | 3FSU | D | | | |
| ME-5 | | 3BL | 4FSU | | 4BES | | 3ESU | 3CL | | 2CL | |
| GI-1 | | 5CL | | 2M STO | 4BSU | 5AL | | | 1CL | | |
| GI-2 | D | D | | D | 3BSU | D | | 1CL | 1BL | 2BL | |
| GI-3 | 4CSU | 5AL | | D | 5BSU | 2AL | | D | 2AL | 2CL | |
| GI-4 | 5CSU | 3AL | | | | 1AL | | 4CL | 1AL | | |
| GI-5 | 4CSU | 4CL | | | 3BES | 1AL | | 4AL | | | |
| VE-1 | 1CSU | 3AL | | 1M STO | D | | D | | | | 1AL |
| VE-2 | 4CSU | D | 1CSU | D | 4BES | | 3FSU | | 5CL | 2CL | |
| VE-3 | D | 3BL | 2CSU | 2M LAB | 5BES | | 3ESU | | | 2CL | |
| VE-4 | D | 4BL | | 2M LAB | 3BES | | 5FSU | D | 3BL | 2BL | |
| VE-5 | 3CSU | 3CL | | | | | 4FSU | 5CL | | | |
| SA-1 | 2CSU | 4CL | 1CSU | | 4BSU | 3AL | 5FSU | 1AL | 3AL | | |
| SA-2 | 3CSU | D | 2CSU | 2M STO | 3BSU | 5AL | 5FSU | 2CL | 5AL | | |
| SA-3 | 1CSU | 5CL | 2BES | D | 5BSU | 2AL | 4FSU | D | 5BL | | |
| SA-4 | 4CSU | 5BL | 4FSU | | D | | | 5AL | D | | |
| SA-5 | 4CSU | 4AL | | | 4BES | | | 3AL | 2BL | | |

| | <i>COTRONEO</i> | <i>PANETTA L</i> | <i>XLATINO</i> | <i>XGEO</i> | <i>Laboratori</i> |
|------|-----------------|------------------|----------------|-------------|-------------------|
| LU-1 | | | | | |
| LU-2 | | 2AL | | | |
| LU-3 | | | | | |
| LU-4 | | | | | 1M |
| LU-5 | | | | 2DL | |
| MA-1 | | | | 1CL | |
| MA-2 | 1AL | | | | |
| MA-3 | | | | | |
| MA-4 | | | 1CL | | |
| MA-5 | | | | | |
| ME-1 | | | | 2DL | |
| ME-2 | | | | | |
| ME-3 | | | 1CL | | 1M |
| ME-4 | | | | | |
| ME-5 | | | | | |
| GI-1 | 1AL | 2AL | | | |
| GI-2 | | | | | |
| GI-3 | | | | | |
| GI-4 | | | | 1CL | |
| GI-5 | | | | | |
| VE-1 | | | | 1CL | |
| VE-2 | | | | | |
| VE-3 | | | 2AL | | 2M |
| VE-4 | | | | | |
| VE-5 | | | | | |
| SA-1 | | | | | |
| SA-2 | | | 2AL | | |
| SA-3 | | | | | |
| SA-4 | | | | 2DL | |
| SA-5 | | | | | |