ISTITUTO ISTRUZIONE SECONDARIA SUPERIORE - "B. RADICE" - BRONTE (CT)

| | Lun | | | | | | Mar | | | | | | Mer | | | | | | Gio | | | | | | Ven | | | | | | Sab | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 8.00 | 9:00 | 10:00 | 11:00 | 12:00 |
| ALLEGRA S. | 1MESM | Disp. | 4AEN | | | | | 3BINF | | Disp. | 1MESM | 1MESM | 3AEN | 3AEN | 3BINF | 3BINF | 2AMME | | | | Disp. | 4AEN | 4AEN | 3AEN | | | | 2AMME | 2AMME | | | | | | | |
| AMOROSO S. | | | | | | | 3IP | 3IP | | | | | 2IP | 2IP | 2IP | 2IP | 2IP | 2IP | | 4IP | 4IP | 1IP | 1IP | 1IP | | 5IP | 5IP | | 3IP | 3IP | | 2IP | | | |
| ANASTASI A. | | | | | 2AMME | 2AMME | 4AEN | 4AEN | 3AEN | 3AEN | 5MESM | | | | 5MESM | 5MESM | 4AEN | 4AEN | | | 4AEN | 5MESM | 5MESM | | 3AEN | 3AEN | 2AMME | | 5MESM | | | | | | |
| ANELLO R. | | | 4AINF | 4AINF | 3AINF | 3AINF | | | | | | | 4AINF | 4AINF | 3AINF | 3AINF | | | 4AINF | 4AINF | | 5AINF | 5AINF | | | | | | 5AINF | 5AINF | 5AINF | 5AINF | | 3AINF | 3AINF |
| ARCORIA M. | 1BAFM | 1BAFM | Disp. | Disp. | 5BAFM | 5BAFM | 1BAFM | 1BAFM | | | | | | | | | | | Disp. | 2BAFM | 2BAFM | | | | 2BAFM | 2BAFM | Disp. | 1BAFM | 1BAFM | | | | | | 2BAFM | 2BAFM |
| BATTICANI R. | 1AAFM | 2AAFM | 1BAFM | 2BAFM | | | | | | | | | 2BAFM | 1AAFM | 2AAFM | 1BAFM | | | | | | | | | 2IP | | 1IP | | | | | | | 2IP | 1IP |
| BENANTI M. | 3AEN | 3AEN | | 5MESM | 5MESM | | 5MESM | 5MESM | | | | | 5MESM | 5MESM | 4AEN | 4AEN | 3AEN | 3AEN | | | | | | | | | 4AEN | 4AEN | 3AEN | 3AEN | | | | 4AEN | 4AEN |
| BUA L. | | | | | | | 2CIT | 2CIT | | 2IP | 2IP | | | 2CIT | 2CIT | | 1IP | | 2CIT | 2CIT | | | | | 1IP | 1IP | 2IP | 2IP | | | 2IP | 1IP | 1IP | | |
| BUCCIERI C. | | | | | | | | | Disp. | Disp. | 4IP | 4IP | | | | | | | Disp. | 4IP | 4IP | | | | | | | | | | | | | | |
| BULLA C. | 4IP | 4IP | | | | | 4IP | 2IP | 2IP | | | | | | | | | | 3IP | 3IP | 5IP | | | | | | | 5IP | 5IP | 2IP | | | | | |
| CAMERANO N. | | | | | | | 1ACAT | 1ACAT | | | | | 2BIT | 2BIT | 1BIT | 1BIT | | | 2CASM | 2CASM | Disp. | Disp. | 3ACAT | 3ACAT | | | 5ACAT | 5ACAT | 4ACAT | 4ACAT | | | | | 5AAFM | 5AAFM |
| CARACE C. | 5IP | 5IP | 5IP | | 4IP | 4IP | 3IP | 3IP | | | | | | | Disp. | 5IP | 5IP | | | | Disp. | 4IP | 4IP | | 5IP | Disp. | 3IP | 4IP | 4IP | | | | | | |
| CARRARA R. | | | | | | | | | | | | | | | 4AINF | 4AINF | 4ATEL | | | | 3AINF | 3AINF | | | 3AINF | | 4ATEL | 4ATEL | | | 4AINF | | | | |
| CARUSO A. | | | | | | | | | 2AAFM | 2AAFM | | | 4ARIM | 2AAFM | 5AFMSIA | 3ARIM | 3ARIM | | 5BAFM | | 5AAFM | 5AAFM | 4ARIM | 4ARIM | | | | 3ARIM | 5AFMSIA | 5AFMSIA | 5AAFM | | 5BAFM | 5BAFM | |
| CASTIGLIONE V. | 4ATEL | 4ATEL | 3TETA | 3TETA | | | 4ATEL | 4ATEL | 1BIT | 1BIT | | | | | 4ATEL | 4ATEL | 3TETA | 3TETA | | | | | 1BIT | 1BIT | 3TETA | 3TETA | 1BIT | 1BIT | | | | | | | |
| CATALANO B. | 3TETA | 3TETA | | | 4ATEL | 4ATEL | | | | | | | 4ATEL | 4ATEL | | | | | 3TETA | 3TETA | | | 4ATEL | 4ATEL | 4ATEL | 4ATEL | 3TETA | 3TETA | 3TETA | | | 3TETA | 3TETA | 4ATEL | 4ATEL |
| COMISI S. | | | | | | | 4ARIM | 3ARIM | | | | | | | | | | | 3ARIM | 4ARIM | | | | | | | | | | | | | | | |
| COSTA C. | | 1IP | 4ATEL | 4ATEL | 3TETA | 3TETA | | | | | 2CIT | 4ATEL | | | | | | | 5MESM | 5MESM | 2BIT | 2CIT | 2CIT | | | | | | 1IP | 1IP | 3TETA | 5MESM | 2BIT | 2BIT | |
| COSTA G. | Disp. | Disp. | 3BINF | 4AEN | | | 3BINF | Disp. | 3TETA | 3TETA | 4ATEL | | | | | | | | 5BINF | 5BINF | 3BINF | 3BINF | 4AINF | | | | | | | | 4ATEL | 4ATEL | | 3TETA | 5BINF |
| COSTANZO F. | | | 1ACAT | 1ACAT | 5BINF | 1BIT | | | 5AINF | 1MESM | | | 1MESM | 1MESM | 2BIT | | 5BINF | 5AINF | 1BIT | 1BIT | 5BINF | 2BIT | 2BIT | | 1ACAT | 5AINF | | | | | | | | | |
| COSTANZO V. | | | | | | | | | 5BINF | 4ATEL | 3ACAT | 4AINF | 3AINF | | 4ACAT | 3TETA | 5AINF | 5ACAT | | | | | | | | | | | | | | | | | |
| CRISCIONE C. | | | | | | | | | | | | | | | | | 5ACAT | 4ACAT | 5ACAT | 5ACAT | 4ACAT | 4ACAT | | | | | | | | | | | | | |
| D'AMICO S. | | | | | 3ARIM | 1AAFM | 2BAFM | 2BAFM | 5AFMSIA | | | | | | | | 2BAFM | 2BAFM | 1BAFM | | 4ARIM | 4ARIM | 5AFMSIA | 5AFMSIA | | | | | | | 3ARIM | 3ARIM | 1BAFM | 4ARIM | 1AAFM |
| DI COSTA S. | 1IP | 2IP | | | | | 2AIT | 2BIT | 1MESM | 1ACAT | | | | | | | | | 2AMME | | 1AIT | 1BIT | | | 2CIT | 2CASM | | | | | | | | | |
| DI DIO ROMANO S. | | 3ACAT | 4ACAT | 4ACAT | | | 3ACAT | 3ACAT | 2CASM | 2CASM | | | 3ACAT | 3ACAT | 5ACAT | 5ACAT | | | | | | | | | 4ACAT | 4ACAT | 3ACAT | 3ACAT | | | 4ACAT | 4ACAT | 2CASM | | |
| DI GUARDO R. | | | | | | | | | 5MESM | 5MESM | | | 3TETA | 3TETA | 5MESM | 5MESM | | | 3TETA | 3TETA | | 5MESM | 5MESM | 5MESM | 5MESM | 5MESM | 3TETA | 3TETA | 5MESM | | | 3TETA | 3TETA | | |
| DI MARIA A. | 3AINF | 3AINF | 5AINF | | | | 1AIT | 1AIT | | 2AIT | 4AINF | | 5BINF | 5BINF | 5AINF | 5AINF | | | 2AIT | 2AIT | | | | | | | | | | | 1AIT | 5BINF | 3AINF | 4AINF | 4AINF |
| DI MAURO A. | | 2AMME | 2AMME | | 3AEN | 3AEN | | | 4AEN | 4AEN | 1BAFM | 1BAFM | | | | | 5MESM | 5MESM | 4ATEL | 4ATEL | 3TETA | 3TETA | | | | | | | | | | 2BAFM | 2BAFM | 1MESM | 1MESM |
| DI PAOLA A. | 4ARIM | 4ARIM | | | | | 1AAFM | 1AAFM | 5AAFM | 5AAFM | | | 3ARIM | 5BAFM | 5BAFM | 1AAFM | | 5AAFM | | | | | 2AAFM | 2AAFM | 4ARIM | | 5BAFM | 2AAFM | 3ARIM | 3ARIM | | | | | |
| DI SALVO A. V. | | | | | | | | | 2BAFM | 5AFMSIA | 5AFMSIA | | | | | 5AFMSIA | 5AFMSIA | | | | | | | | 5AFMSIA | 5AFMSIA | 5AFMSIA | 2BAFM | | | | | | | | |
| EMMANUELE S. | 2AMME | 1MESM | | | | | 2AMME | 1MESM | Disp. | 1AIT | 2AIT | | 5AFMSIA | 5AFMSIA | Disp. | 1AIT | | | 5AFMSIA | 5AFMSIA | Disp. | Disp. | | | | | 5AFMSIA | 5AFMSIA | 2AIT | | | | | | |
| FAVAZZA C. | | 3BINF | 5BINF | 5BINF | | | 5AINF | 5AINF | 3BINF | 5BINF | 5BINF | | | | | | | | 5AINF | 5AINF | | | | | 3BINF | 3BINF | 5AINF | 5AINF | | | 3BINF | 3BINF | 5BINF | 5BINF | |
| FAZIO G. | 2BIT | 2BIT | 1MESM | 1MESM | | | | | 2AMME | 2AMME | 2BIT | 2BIT | | | 2AMME | 2AMME | 1MESM | 1MESM | | | | | | | 1MESM | 1MESM | 2BIT | 2BIT | | | 2AMME | 2AMME | | | |
| FINOCCHIARO A. | 1IP | 2IP | 2IP | 1IP | | | | | | | | | 1AIT | 2AIT | 2CASM | | 1ACAT | | | | | | 2AIT | 2AIT | | | 1AIT | 1AIT | 2CASM | 1ACAT | 1IP | | 2IP | 1IP | 2IP |
| FINOCCHIARO C. | 2CIT | 2CIT | | | | | | | 1MESM | 1ACAT | 2AMME | 2AMME | 1ACAT | 1ACAT | | | | | 2AMME | 1MESM | 1MESM | | 2CASM | 2CASM | 2CIT | 2CASM | | | | | | | | | |
| FRISENNA C. | | | | | | | | | | | | | | | | | | | | | | | | | 2IP | | 1IP | 3AINF | | | | | | | |
| GAROFALO O. | | | | | | | 1MESM | 2AMME | 2AIT | | 4AEN | 4AEN | 4AEN | 4AEN | 1ACAT | | 4AEN | 4AEN | 4AEN | 4AEN | 4AEN | | | | 1AIT | 1BIT | | | | | | | 2CASM | 2CIT | 2BIT |
| GENNARO A. | | | 5IP | | 3IP | | | | 3IP | 3IP | 1IP | 3IP | | | 3IP | 3IP | 3IP | | 1IP | 1IP | 1IP | 5IP | 5IP | | 4IP | 4IP | | 4IP | 4IP | 5IP | | | | | |
| GIGLIO P. | 3ARIM | 3ARIM | 3ASIA | 3ASIA | | | | | | | | | | | 4ARIM | 4ARIM | 3ASIA | 3ASIA | 3ASIA | 3ASIA | 3ARIM | 3ARIM | | | | 4ARIM | 4ARIM | | | | 4ARIM | 4ARIM | | 3ARIM | 3ARIM |
| GIRGENTI P. | | | | | | | 3AEN | 3AEN | 5MESM | 5MESM | | | | | 3AEN | 3AEN | | | | | | 5MESM | 5MESM | 5MESM | 3AEN | 3AEN | 5MESM | 5MESM | 5MESM | | 3AEN | 3AEN | 5MESM | 5MESM | |
| GRASSIA C. | 2CASM | 2CASM | 5AFMSIA | 5AFMSIA | 1ACAT | 1ACAT | | | | | 2CASM | 2CASM | | | 2CASM | 2CASM | | | 1ACAT | 1ACAT | 5AFMSIA | 5AFMSIA | | | | | | | | | 5AFMSIA | 5AFMSIA | | 1ACAT | 1ACAT |
| GRASSO D. | | | | | | | 1MESM | | | | | | | | | | | | | | | | | | | | | | 1MESM | 1MESM | | | | | |
| GRECO S. | | | 3ARIM | 3ARIM | 4ARIM | 4ARIM | 3ARIM | | 5BAFM | 5BAFM | 4ARIM | 4ARIM | | 3ARIM | 3ARIM | 5BAFM | 5BAFM | 4ARIM | | | | | 5BAFM | 5BAFM | | | | 5BAFM | 5BAFM | | | | | | | |
| GULFI F. | | | | | | | | 4ARIM | 4ARIM | | | | | | | | | | | | | | | | | | | | | | | | | 4ARIM | |
| GULINO G. | 2AIT | 2AIT | | 5AINF | 5AINF | | | | | | | | Disp. | 1AIT | 1AIT | | 3AINF | 3AINF | | | 4AINF | 4AINF | 3BINF | 3BINF | 5BINF | 5BINF | | | | | Disp. | 2CIT | 2CIT | | |
| ILLARI O. | | | | | | | 3TETA | 3TETA | | | | | 3TETA | 3TETA | | | | | | | | | | | | | | | | | | | | | |
| IMBROSCIANO F. | | | 3AINF | 3AINF | | | | 4AINF | 4AINF | 5BINF | 5BINF | | | 3AINF | 5AFMSIA | | 4AINF | 4AINF | | | | | | | | 3AINF | 3AINF | 4AINF | 5AFMSIA | 5AFMSIA | | 4AINF | 5BINF | 5BINF | |
| IMPELLIZZERI A. | | | 1AAFM | 1AAFM | 3ASIA | 3ASIA | 2AAFM | 2AAFM | | | | | 1BAFM | 1BAFM | | 3ASIA | 2AAFM | 2AAFM | | 5BAFM | 1AAFM | 1AAFM | 1BAFM | 1BAFM | 5BAFM | 5BAFM | | | | | | | | | |
| INTELISANO L. | | | | | 5AFMSIA | 5AFMSIA | 4AINF | | 2CIT | 2CIT | 3ARIM | | 2CIT | 4ARIM | 5AFMSIA | | 4AINF | 4AINF | | | | | | | | 4AINF | 4AINF | 4ARIM | 5AFMSIA | 5AFMSIA | | 4AINF | 3ARIM | |
| LA CAVA P. | | | 1BIT | 1BIT | 2BIT | 2BIT | | | 2BIT | 2BIT | | 1BIT | | | | | 1AIT | 2AMME | | | 2CIT | 1MESM | 2AMME | 1AIT | | | | | | | 2CIT | 2BIT | 1MESM | 1BIT | 1BIT |
| LA PORTA A. | | 1AIT | 2AIT | 2AIT | | | 2AIT | 2BIT | 1AIT | | 5MESM | | 1BIT | 1BIT | 3TETA | 2BIT | 2BIT | | | | 1AIT | 1BIT | 3TETA | 3TETA | | | | | | | | | 5MESM | 5MESM | |
| LICCIARDELLO D. | 2IP | Disp. | Disp. | Disp. | 1IP | | | | | | 1BIT | 2CIT | | | | | 1BAFM | 2BIT | | | | | | | Disp. | 2IP | | 1IP | | | 2BIT | Disp. | 1BIT | 1BAFM | 2CIT |
| LIOTTA P. | | | 4IP | 3IP | | | 2IP | 5IP | 1IP | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LIPARI C.A. | 2BAFM | 1AAFM | 2AAFM | | | | 2CASM | 2CASM | 1AAFM | 2BAFM | 2AAFM | | | | | | | | 2BAFM | 2AAFM | 1ACAT | 1ACAT | | | | | | | 2BAFM | 1BAFM | 1BAFM | 2AAFM | 1ACAT | 2CASM | |
| LIPARI G. | | | | | 5AAFM | 5AAFM | 5AAFM | 5AAFM | | 1AAFM | 1AAFM | | | | | | | | 5AAFM | 5AAFM | 2AAFM | 2AAFM | | | | 2AAFM | 2AAFM | 1AAFM | 1AAFM | | | 1AAFM | 1AAFM | 2AAFM | 2AAFM | |
| LONGHITANO M. | 5BINF | 5BINF | | 1AIT | 1AIT | | 5BINF | 5BINF | | | | | | | 2AIT | 2AIT | | | | | | | | | 2AIT | 2AIT | 5BINF | 5BINF | 1AIT | 1AIT | | 1AIT | 1AIT | 2AIT | 2AIT |
| LUCA I. | 1BIT | 1BIT | 2BIT | 2BIT | | | | | | | | | 2AMME | 2AMME | | | | | 2BIT | 2BIT | 2AMME | 2AMME | | | | | 1MESM | 1MESM | 1BIT | 1BIT | 1MESM | 1MESM | 4ATEL | | 3TETA |
| LUPO S. | 3TETA | 3TETA | 5AAFM | 5AAFM | 1BAFM | | | | | | 5AAFM | 5AAFM | 2AAFM | Disp. | 1BAFM | Disp. | | 1AAFM | | | | | | | 5AAFM | 5AAFM | 1AAFM | | | | 2AAFM | 5AAFM | 5AAFM | | |
| MANITTA E. | | | 4ARIM | 4ARIM | | | | | 3ARIM | 3ARIM | 5BAFM | 5BAFM | | | | | | | | | | | | | | | | | | | | | | | |
| MESSINA A. | | | | | | | Disp. | 2AMME | 4ACAT | | | | | | 3ACAT | 3ACAT | 5ACAT | 4ACAT | 5ACAT | 5ACAT | 4ACAT | 4ACAT | | | 3ACAT | 3ACAT | | | | | 3ACAT | 3ACAT | 2AMME | 2AMME | 5ACAT |
| MESSINA G. | | | | | 5ACAT | 5ACAT | | | | 4ACAT | 1ACAT | 1ACAT | | | | | | | 3ACAT | | 2CASM | 2CASM | 4ACAT | 4ACAT | 5ACAT | 1ACAT | 1ACAT | | | | 2CASM | 2CASM | 4ACAT | 3ACAT | 3ACAT |
| MILONE L. | | | | | | | | | | | | | 5IP | 5IP | | | | | | | | 5IP | 5IP | 4IP | | | 4IP | | 3IP | 3IP | | | | | |
| MIRANDA R. | | | | 2CIT | 2CIT | | 1BIT | 1BIT | 2AIT | | | | | | | | | | | | | 1AIT | 1AIT | | 1AIT | 1BIT | Disp. | | | | Disp. | 2AIT | 2AIT | 2CIT | |
| MODICA N. | 5ACAT | 5ACAT | | | | | | | 5ACAT | 5ACAT | | | 2CASM | 2CASM | 1ACAT | 4ACAT | 4ACAT | | | | | | | | 2BIT | 2BIT | 2CASM | | 5ACAT | | 1ACAT | 1ACAT | 5ACAT | 5ACAT | 2BIT |
| MONTAGNO A. | 5MESM | 4AEN | 3AEN | | 2CASM | | | | | | | | | | | | | | 1MESM | 2AMME | | | | | | | | | | | | | | | |
| PANEBIANCO A. | 5AINF | 5AINF | 3AINF | 3AINF | | | 3AINF | | 3ASIA | 3ASIA | 5AINF | | 3ASIA | 3AINF | 5BINF | | | | 3AINF | 3AINF | 5AINF | 5BINF | 5BINF | | | | | | | | 5BINF | 3ASIA | | | |
| PAPPALARDO F. | | | | | | | | | 4ATEL | 3AINF | 3AINF | | 5AINF | 5AINF | 3TETA | | | | | | 4ATEL | 4ATEL | 3TETA | 3TETA | 5AINF | 3AINF | 3AINF | 3AINF | | | 3AINF | 3AINF | 5AINF | | |
| PAPPALARDO G. | 4AINF | 4AINF | 1AIT | | Disp. | 5BINF | | 4AINF | 4AINF | 4AINF | | | | | | 5BINF | 2AIT | 2AIT | | | | | | | | | | 4AINF | 5BINF | 5BINF | 2AIT | | 4AINF | 1AIT | 1AIT |
| PASSALACQUA R. | | | | | | | 5AINF | 5AINF | 3ASIA | 3ASIA | | | 5AINF | 5AINF | | | | | 1BIT | 1BIT | 4ATEL | 4ATEL | 3TETA | 3TETA | 5AINF | | 5AINF | 5AINF | | | | 3ASIA | | 1AIT | 1AIT |
| PASSERI C. | | | | | | | | | | | 4AEN | 4AEN | 4AEN | 4AEN | 3AEN | 3AEN | | | 3AEN | 3AEN | 5MESM | | | | 4AEN | 4AEN | 5MESM | 5MESM | | | 5MESM | | 5MESM | 5MESM | |
| PECORA G. | | | 2CIT | 2AMME | 1MESM | 2BIT | | | | | | | 1AIT | 2AIT | | | | | | | | | | | | | | | | | | | 1ACAT | 2CASM | 1BIT |
| PINZONE A. | 1ACAT | | 5BAFM | 5BAFM | | | | | | | | | | | | 1ACAT | 4ARIM | 3ARIM | 4ARIM | Disp. | 5BAFM | 5BAFM | 3ARIM | | | | | 2CASM | 3ASIA | 3ASIA | 5BAFM | 5BAFM | 3ASIA | | 2CASM |
| POLITI A. | 2AAFM | 5AFMSIA | | | | | 2BIT | 2AIT | 1BAFM | 4ARIM | | | 5BAFM | | 5AAFM | 2BAFM | 1AAFM | 1ACAT | | | | | 3ASIA | 2CIT | 1BIT | 1AIT | 3ARIM | | | | | | | | |
| PORTALE N. | 3TETA | 3TETA | | | | | 3TETA | 3TETA | | | | | 4ATEL | 4ATEL | 4AINF | 4AINF | 4ATEL | | | | 3AINF | 3AINF | 4ATEL | 4ATEL | | | | | | | | 3TETA | 3TETA | 4ATEL | 4ATEL |
| PULVIRENTI Z. | 3ASIA | 3ASIA | | | | | | | | | | | | | | | | | | | 1BAFM | 1BAFM | 2BAFM | 2BAFM | 1BAFM | 3ASIA | 2BAFM | | | | | | | | |
| RACITI V. | | | | | | | 3TETA | 3TETA | 5MESM | 5MESM | | | 2CASM | 2CASM | 5MESM | 5MESM | | | 3TETA | 3TETA | 5MESM | 5MESM | 5MESM | 5MESM | 5MESM | 5MESM | 2CASM | | 5MESM | | | 3TETA | 3TETA | | |
| RANDISI F. | | | | | 4AEN | 4AEN | 3AEN | 3AEN | 5MESM | 5MESM | | | | | | | | | 4AEN | 4AEN | | 3AEN | 3AEN | 5MESM | 5MESM | 5MESM | 3AEN | 3AEN | | | 3AEN | 3AEN | 4AEN | | |
| ROMANO S. G. | | | | | | | 5AFMSIA | 5AFMSIA | | | | | 1IP | 1IP | | | | | 2IP | 2IP | | | 3IP | 3IP | 1AAFM | 1AAFM | 3ASIA | 3ASIA | 2AAFM | 2AAFM | 5IP | 5IP | 4IP | 4IP | |
| RUSSO V. | 3IP | 3IP | 1IP | 5IP | 5IP | | | | | | | | | | 5IP | | 3IP | | | | | 1IP | 1IP | 1IP | | 5IP | 5IP | | | | | | | | |
| SALANITRI F. | | | 3ACAT | 3ACAT | 4ACAT | 4ACAT | | | 3ACAT | 3ACAT | 5ACAT | 5ACAT | 5ACAT | 5ACAT | | | 3ACAT | 3ACAT | 4ACAT | 4ACAT | 5ACAT | 5ACAT | | | | | 4ACAT | 4ACAT | | | | | | | |
| SAVOCA LUCINOV( | 4ACAT | 4ACAT | 2CASM | 2CASM | 1BIT | | 5ACAT | 5ACAT | 1ACAT | | | | | | | | | | | | 3ACAT | 3ACAT | | | 2CASM | 5ACAT | | 1ACAT | 1ACAT | | 1BIT | 1BIT | 3ACAT | 4ACAT | |
| SCAGLIONE L. | | | | | | | | | | | | | 3TETA | 3TETA | | | | | | | | | | | | | 3TETA | 3TETA | 3TETA | | | | | | |
| SCANDURRA R. | | | | | | | | | | | | | | | 3ACAT | 3ACAT | | | | | | | | | | | | | | | | | | | |
| SGROI V. | 5AAFM | 5AAFM | | 2AAFM | 2BAFM | | | | | | | | | | 2BAFM | 5AAFM | 5AAFM | | 5AFMSIA | 5AFMSIA | 3ASIA | 3ASIA | 1AAFM | | 2AAFM | Disp. | 5AAFM | 5AAFM | | | 3ASIA | | 1AAFM | | |
| SOTTOSANTI S. | 5AFMSIA | 2BAFM | 2BAFM | | 3TETA | 3TETA | 3ASIA | 3ASIA | | 1BAFM | 2BAFM | | | | | | | | 5MESM | 5MESM | | | | | 3ASIA | 1BAFM | 1BAFM | | | | 3TETA | 5MESM | 5AFMSIA | 5AFMSIA | |
| SPINA G. | | | 2CIT | 2AMME | 1MESM | | | | | | | | 2AIT | | 1MESM | 1MESM | | | | | | | | | 2AMME | 2AMME | | 2CIT | 2CIT | 2AIT | | | | | |
| STRANO V. | 4AEN | 5MESM | 5MESM | 3AEN | | | | | | | | | 5AAFM | 5AAFM | | 2CIT | 2CIT | | | 3ACAT | 3AEN | | 5AAFM | | | 2CIT | 2CIT | | | | 4AEN | 4AEN | 3AEN | 3AEN | 5MESM |
| TIMMONERI L. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TIMPANARO S. | | | 3IP | 2IP | 2IP | | 1IP | 1IP | 5IP | 5IP | | | 4IP | 4IP | 1IP | 1IP | | | 4IP | | 2IP | 2IP | | | | | | | | | 3IP | 3IP | 5IP | | |
| TORTORICI L. | | | | | 5AFMSIA | 5AFMSIA | | | | 5AFMSIA | 5AFMSIA | | Disp. | 3ASIA | 3ASIA | 5AFMSIA | 5AFMSIA | | | | | | | | 5AFMSIA | 5AFMSIA | 5MESM | 5MESM | | | 5MESM | Disp. | Disp. | 3ASIA | 3ASIA |
| TRINGALI C. | 5BAFM | 5BAFM | | | | | 5BAFM | 5BAFM | | 3BINF | 3BINF | | 3BINF | 3BINF | | | | | | | | | | | | Disp. | 3BINF | 3BINF | | | | | | | |
| TROVATO D. | | | | | | | | | 4IP | 4IP | 5IP | 5IP | 3IP | 3IP | 4IP | 4IP | | | 5IP | 5IP | 3IP | 3IP | | | 3IP | 3IP | | | | | 4IP | 4IP | | 5IP | 5IP |
| TROVATO G. | 3ACAT | | 5ACAT | 5ACAT | Disp. | | 4ACAT | 4ACAT | Disp. | Disp. | Disp. | | 4ACAT | 4ACAT | Disp. | | | | | | | | | | | | | | 3ACAT | 3ACAT | 5ACAT | 5ACAT | | | |
| TROVATO N.D. | 1AIT | 1ACAT | | 1BAFM | 1AAFM | | | | | 1IP | | 2IP | | 2BAFM | 1AAFM | 2AAFM | | | 2AAFM | 1BAFM | 1BIT | 2BAFM | 1MESM | | | | | | | | 2BAFM | 1BAFM | | 1AAFM | 2AAFM |
| TURCO V. | | | | 4IP | 3IP | | 5IP | 4IP | 3IP | 3IP | 3IP | | | | | 2IP | 2IP | 2IP | | | | | | | 4IP | 4IP | | 3IP | 2IP | 5IP | | | 3IP | 3IP | 4IP |
| VECCHIO C. | | | | | 4AINF | 4AINF | | 3AINF | 3AINF | 5AINF | 1AIT | 1AIT | | | | | | | 1AIT | 1AIT | 2AIT | 2AIT | | | 4AINF | | 2AIT | 2AIT | 3AINF | 3AINF | | | | 5AINF | 5AINF |
| XA041 7h CV . | | | | 3BINF | 3BINF | 3BINF | | | | | | | | | | | 3BINF | 3BINF | | | | | | | | | | | | | | | | 3BINF | 3BINF |
| XAA24 3h . | | | | | | | | | | | | | 1AAFM | | | | | | 1AAFM | 1AAFM | | | | | | | | | | | | | | | |
| XAC24 3h . | | | | | | | | | | | | | | | | | | | | 3ARIM | | | | | 3ARIM | 3ARIM | | | | | | | | | |
| XB014_1 . | 5ACAT | 5ACAT | 4ACAT | 4ACAT | | | 3ACAT | 3ACAT | 5ACAT | 5ACAT | | | 3ACAT | 3ACAT | | | | | | | | | | | 4ACAT | 4ACAT | 3ACAT | 3ACAT | | | 4ACAT | 4ACAT | 5ACAT | 5ACAT | |
| XB015 2h CV . | | | | | | | | | | | | | | | | | | | 3BINF | 3BINF | | | | | | | | | | | | | | | |
| XB016 6h CV . | | | | 3BINF | | | | | 3BINF | | | | | | | | | | | | | | | | 3BINF | 3BINF | | | | | | | | 3BINF | 3BINF |
| XB016_14 . | 5AINF | 5AINF | 1ACAT | 1ACAT | | 5BINF | | | | 4AINF | 5AINF | | 1MESM | 1MESM | 5BINF | | | | | | | 5BINF | 5BINF | | | | | | 5BINF | 5BINF | | | | | |
| xA040 3h CV. | | | | | | | | | | | | | | | | | | | 3BINF | 3BINF | | | | | | | | | | | | | 3BINF | | |
| xREL 1 CV . | 3BINF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |