

## TABELLONE DOCENTI

ORARIO DEFINITIVO  
dal 28 novembre 2022

|              | LUN             |                 |                 |                 |                 |                     | MAR             |                 |                 |                 |                 |                 | MER             |                 |                 |                 |                 |                    | GIO                |             |                 |                 |             |                    | VEN             |                 |                    |                     |                |                 |                 |                 |             |             |             |
|--------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------------|--------------------|-------------|-----------------|-----------------|-------------|--------------------|-----------------|-----------------|--------------------|---------------------|----------------|-----------------|-----------------|-----------------|-------------|-------------|-------------|
| ABBATE       | 2Ci<br>..4      | 3Au<br>L300     | RIC             | 4Au<br>L300     | 4Au<br>L300     | 3As<br>111          |                 |                 |                 |                 | 2Ci<br>..4      | 3As<br>111      | 5Au<br>L300     | 3Au<br>L300     | 3Au<br>L300     | 3Au<br>L300     | 4Au<br>L300     |                    |                    |             |                 | 5Au<br>L300     | 5Au<br>L300 | 5Au<br>L300        | 2Ci<br>..4      | 4Au<br>L300     |                    |                     | 3As<br>L134    | 4Au<br>L300     | 5Au<br>L300     |                 |             |             |             |
| ACCORINTI    |                 | 4Ci<br>L234     | 4Ci<br>L234     | 5Ci<br>209      | 5Bi<br>207      | 5Bi<br>207          |                 |                 |                 | 5Ai<br>L21      | 5Ai<br>L21      |                 |                 |                 | 5Bi<br>207      | RIC             | 4Ci<br>103      | 5Ci<br>L19         | 5Ai<br>L21         |             |                 | 5Ai<br>206      | D-G         | 5Ai<br>206         | 5Ai<br>206      |                 |                    |                     | 4Ci<br>107     | 5Ci<br>L134     | 5Ci<br>L134     | 5Bi<br>L21      | 5Ai<br>L21  |             |             |
| AGOSTINELLI  |                 |                 |                 | 5Cm<br>L400     | 5Cm<br>L400     | RIC                 |                 |                 |                 | 4Dm<br>L312     | 4Dm<br>L312     | 5Dm<br>L400     | 5Dm<br>L400     | 5Cm<br>L319     |                 |                 |                 | 5Dm<br>L312        | 5Dm<br>L312        | 5Cm<br>L312 | 5Cm<br>L312     |                 |             |                    | 5Cm<br>L400     | 5Dm<br>L400     | 5Dm<br>L400        | 5Dm<br>L400         |                |                 | 4Cm<br>L312     | 4Cm<br>L312     | 5Cm<br>L400 | D-G         | D-G         |
| ALI'         | 1Am<br>Palestra |                 | 5Au<br>Palestra | 5Ai<br>208      | 5Ds<br>Palestra | 3Bt<br>Palestra     | 1Am<br>Palestra |                 |                 |                 | 2Ae<br>Palestra | RIC             | 5Ai<br>Palestra | 5Ai<br>Palestra | 3Am<br>Palestra | 2Am<br>Palestra |                 | 4Ci<br>Palestra    |                    |             |                 | 3Am<br>Palestra | D-G         | 4Ci<br>Palestra    |                 | 5Au<br>Palestra | 2Ae<br>Palestra    |                     |                | 2Am<br>Palestra | 5Ds<br>Palestra | 3Bt<br>Palestra |             |             |             |
| AMBROSIO     |                 |                 | 1Bi<br>..3      | D-G             | 3Bs<br>..17     | 2Bi<br>110          | D-G             |                 |                 | 4Bs<br>..22     | D-G             | D-G             | 5As<br>202      | 5Bs<br>108      |                 |                 |                 | 1Bi<br>L235        | 4Bs<br>..22        | 2Bi<br>110  |                 |                 |             | 3Bs<br>..17        | 2Bi<br>110      | RIC             | D-G                | 1Bi<br>..3          |                |                 | 2Bi<br>L235     | 5Bs<br>108      | 5As<br>202  |             |             |
| ARCANGELI    | 5Bi<br>207      | 2Ci<br>..4      | 4Am<br>111      | 4Am<br>111      |                 |                     |                 |                 |                 | 3As<br>111      |                 | 4Dm<br>112      | 4Dm<br>112      | 2Ci<br>..4      | 4Am<br>135B     | RIC             | 5Bi<br>207      | 5Bi<br>207         | 3As<br>111         |             |                 | 2Ci<br>..4      | 2Ci<br>..4  | 3As<br>111         | 3As<br>111      |                 |                    |                     |                | 4Dm<br>112      | 2Ci<br>..4      | D-G             | 3As<br>111  |             |             |
| B016         | D-G             | 5Ci<br>L20      | 5Ci<br>L20      | D-G             |                 |                     |                 | 4Ai<br>L21      |                 | 5Ei<br>L20      | 5Bi<br>L19      | 5Bi<br>L19      | 4Ei<br>L134     | 5Di<br>L134     |                 |                 |                 | RIC                | 4Bi<br>L21         | 5Di<br>L20  | 5Di<br>L20      |                 |             |                    | 5Ci<br>L134     | 4Ei<br>L21      | 4Ei<br>L21         | 5Bi<br>L19          |                |                 | 5Bi<br>L21      | 5Ei<br>L20      | 5Ei<br>L20  |             |             |
| BADOLATO     | 5Ai<br>206      | 5Ai<br>206      | D-G             | D-G             | 1As<br>101      |                     |                 |                 |                 | 4Ai<br>210      | 1As<br>101      | 3Ai<br>107      | 4Ai<br>210      | 3Ai<br>107      | 2As<br>103      | D-G             | RIC             |                    |                    |             |                 |                 |             |                    | 1As<br>101      | 2As<br>103      | 4Ai<br>210         | 5Ai<br>206          | 4Ai<br>209     | 1As<br>101      | 3Ai<br>107      | 2As<br>103      |             |             |             |
| BALDO        |                 |                 | 4Ai<br>L230     | 4Ai<br>L230     | 3Bi<br>L230     | 3Bi<br>L230         | 4Bi<br>109      | 3Di<br>215      | 3Ai<br>L230     | 3Ai<br>L230     | 4Ai<br>210      | 3Ci<br>217      |                 |                 | 3Bi<br>212      | 4Ai<br>210      |                 |                    |                    |             |                 | 3Bi<br>212      | 3Ai<br>107  | 3Di<br>L230        | 3Di<br>L230     |                 |                    | 4Bi<br>L230         | 4Bi<br>L230    | RIC             | 3Ci<br>L230     | 3Ci<br>L230     |             |             |             |
| BARLABA'     |                 |                 |                 | D-G             | 3Ei<br>215      | 4Ci<br>206          | 2Ci<br>..4      | 3Ci<br>217      | 4Ei<br>212      |                 | D-W             | *4Ami           | *3Fs            | *2Ami           |                 |                 |                 | *3Ami              | *4Ag               | *1Ami       | *1Ag            |                 |             |                    | 2Ei<br>113      | RIC             | 5Ei<br>119B        |                     |                | *2Ag            | *3Ag            | *2Fs            | *1Hi        |             |             |
| BELLINO      |                 |                 |                 |                 | 2Bm<br>116      | 1Cm<br>208          | 3Bt<br>118      |                 |                 | 2Bm<br>116      | 2Bm<br>116      | 3Bt<br>215      | 3Bt<br>215      | 1Cm<br>208      |                 |                 | 2Bm<br>116      | RIC                | 1Cm<br>208         | 3Bt<br>216  | 2Bm<br>116      |                 | 1Cm<br>208  | 1Cm<br>208         | 2Bm<br>116      | 3Bt<br>216      |                    |                     | 1Cm<br>208     | 2Bm<br>116      | 3Bt<br>215      | 1Cm<br>208      |             |             |             |
| BENFENATI    |                 |                 |                 | 4Di<br>Palestra | 2Ei<br>Palestra | 4Bi/4Bm<br>Palestra | 3Bi<br>Palestra | 4Ei<br>Palestra | 3Bi<br>Palestra | 5Ei<br>Palestra | RIC             | 5Am<br>Palestra |                 | 4Am<br>Palestra | 4Dm<br>Palestra | D-G             | 2Ei<br>Palestra |                    |                    |             |                 |                 |             | 4Ei<br>Palestra    | 5Ei<br>Palestra | 4Dm<br>Palestra | 4Di<br>Palestra    | 4Bi/4Bm<br>Palestra |                | 4Am<br>Palestra | 5Am<br>Palestra | 4Bi/4Bm<br>203  |             |             |             |
| BERTOLINI    | 5Dm<br>217      | 5Dm<br>217      | 5Cm<br>135B     | 5Cm<br>L400     | 5Cm<br>L400     |                     |                 |                 |                 | 5Cm<br>135B     | 5Dm<br>L400     | 5Dm<br>L400     | 5Cm<br>L319     |                 |                 |                 |                 | 5Dm<br>135B        | 5Dm<br>135B        |             |                 |                 |             | 5Cm<br>L400        | 5Dm<br>L400     | 5Dm<br>L400     | 5Dm<br>L400        |                     | 5Dm<br>135B    | RIC             | D-G             | 5Cm<br>L400     | 5Cm<br>135B | 5Cm<br>135B |             |
| BIFULCO(16h) | 5Ei<br>L134     | D-G             | D-G             | 1Bm<br>L234     | 1Bm<br>L234     |                     |                 | 3Ei<br>L20      | 3Ei<br>L20      | 3Di<br>L134     | 3Di<br>L134     |                 |                 |                 | 3Ei<br>L20      | 3Ei<br>L20      | RIC             | 3Di<br>L19         | 5Di<br>L20         | 3Ei<br>L134 | 3Ei<br>L134     | 4Di<br>L19      | 1Am<br>L234 | 1Am<br>L234        |                 |                 |                    |                     |                |                 |                 |                 |             |             |             |
| BISEGNA      |                 |                 | 1Ai<br>L130     | 2Ai<br>..6      | 1Ae<br>L130     | 1Ci<br>L130         | 2Ae<br>L130     |                 | 2Ae<br>211      | 2Fi<br>L235     | 1Ae<br>..18     |                 | 1Ai<br>..17     | 2Ai<br>..6      |                 |                 | 1Ae<br>L235     | 2Fi<br>126B        | 1Ci<br>114         |             |                 |                 |             |                    | RIC             | 2Fi<br>126B     | 1Ci<br>114         |                     |                | 1Ae<br>..18     | 2Ae<br>211      | 1Ai<br>..18     | 2Ae<br>211  | 2Ai<br>L130 |             |
| BOVADILLA    | 5Cs<br>203      | 4Au<br>210      | 5Ds<br>205      | 3Bt<br>210      |                 |                     |                 | 5Cs<br>203      | 5Cs<br>203      | 3Bt<br>215      | 3Bt<br>215      | 5Ds<br>205      |                 |                 | 5Ds<br>205      | 5Ds<br>205      | D-G             | 5Cs<br>203         |                    |             |                 | 5Ds<br>205      | D-G         | 4Au<br>213         | 4Au<br>213      | 3Bt<br>216      |                    | 4Au<br>102          | RIC            | 5Cs<br>203      |                 |                 |             |             |             |
| BRUSCO       | 5Au<br>L235     | 2Ae<br>211      |                 | 5Au<br>216      | 4As<br>113      | 5At<br>L309         | 5At<br>L309     | 4As<br>L134     | 5Ds<br>L309     | 5At<br>L309     | 2Ae<br>211      |                 |                 |                 |                 |                 |                 | 5Au<br>L235 - L309 | 5Au<br>L235 - L309 |             |                 | 5Ds<br>205      | 2Ae<br>211  | 5Au<br>L235 - L309 | 5At<br>217      | RIC             | 5Au<br>L235 - L309 | 5Au<br>L235         | 5At<br>L309    | 2Ae<br>211      |                 |                 |             |             |             |
| CACCAMO (4h) |                 |                 |                 |                 |                 |                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                    |                    |             |                 | 1Ci<br>114      | 5Ci<br>209  | 3Bm<br>126         | RIC             | D-G             | 1Bi<br>..3         |                     |                |                 |                 |                 |             |             |             |
| CADONI       | 3Bt<br>L303     | 4Bt<br>L303     |                 |                 |                 |                     |                 | 4Bt<br>L303     | 4Bt<br>L303     | 4Bi<br>L303     | 5At<br>L303     | 5At<br>L303     | 5At<br>L303     |                 | 5At<br>L303     | 4Bt<br>L303     | 3Bt<br>L303     | 3Bt<br>L303        | 3Bt<br>L303        | 5At<br>L303 |                 |                 | 3Bt<br>L303 | 4Bt<br>L303        | 4Bt<br>L303     |                 |                    | 5At<br>L303         | 3Bt<br>L303    | RIC             | 5At<br>L300     |                 |             |             |             |
| CAFIERO      | Vicprossidenza  | Vicprossidenza  | 5Bs<br>..17     | RIC             | 4Bs<br>..22     | 3Bs<br>..17         |                 | 4Bs<br>..22     | 5Bs<br>..17     | 5Bs<br>..17     | 3Bs<br>..17     |                 |                 |                 | Vicprossidenza  | Vicprossidenza  | 4Bs<br>..22     | 4Bs<br>..22        | 3Bs<br>..17        | 5Bs<br>..17 |                 |                 | 3Bs<br>..17 | 4Bs<br>..22        | Vicprossidenza  | 5Bs<br>..17     | 5Bs<br>..17        |                     | Vicprossidenza | Vicprossidenza  | 4Bs<br>..22     | 5Bs<br>..17     | 3Bs<br>..17 | 3Bs<br>..17 |             |
| CAIAZZO      |                 |                 |                 | 4Au<br>L300     | 4Au<br>L300     | RIC                 |                 |                 |                 |                 |                 |                 |                 |                 | 3Au<br>L300     | 3Au<br>L300     | 5At<br>L300     | 5At<br>L313        | 5Au<br>L313        | 5Au<br>L313 |                 |                 |             | 5Au<br>L300        | 4Au<br>L300     |                 |                    |                     | 4At<br>L303    | 4At<br>L303     | 4At<br>L303     | 5At<br>L313     | 5At<br>L313 |             |             |
| CAIOLA       |                 |                 |                 | 1Di<br>102      | 2Ci<br>..4      | 3Ai<br>107          |                 |                 |                 |                 | 1Bm<br>204      | 3Ai<br>107      | 1Di<br>102      |                 | 2Ci<br>..4      | 3Ai<br>107      | RIC             | 2Ci<br>..4         | 1Bm<br>204         | 1Di<br>102  |                 | 1Di<br>102      | 1Di<br>102  | D-G                | 3Ai<br>107      |                 |                    |                     | 1Di<br>102     | 1Bm<br>204      | 1Bm<br>204      | 2Ci<br>..4      | 2Ci<br>..4  |             |             |
| CAPRA        | 1Ae<br>Palestra | 4Ai<br>Palestra | 5Bi<br>Palestra |                 | 5Di<br>Palestra | RIC                 |                 | 5Ci<br>Palestra | 3Di<br>Palestra | 4Ai<br>Palestra | 3Ai<br>Palestra |                 |                 | 5Ci<br>Palestra |                 |                 | 1Ae<br>Palestra | 5Bi<br>Palestra    | 2Ai<br>Palestra    |             | 1Ai<br>Palestra | 2Ai<br>Palestra | D-G         | 5Di<br>Palestra    | 3Di<br>Palestra |                 |                    |                     |                | 5Di<br>..5      | 1Ai<br>Palestra | 3Ai<br>Palestra |             |             |             |
| CAPUTO       |                 | 2Ei<br>113      | RIC             | D-G             | 2Ci<br>..4      |                     |                 | 2Ei<br>L130     | 1Di<br>102      | D-G             |                 |                 |                 | 2Di<br>L235     | 2Ei<br>113      | D-G             | 1Di<br>102      | 2Ci<br>..4         |                    |             |                 |                 | 2Ci<br>L235 | 2Di<br>120         | 1Di<br>L130     | D-G             |                    |                     | D-G            | D-G             | 1Di<br>102      | 2Ei<br>113      |             |             |             |
| CARRA        |                 | 5Ci<br>L20      | 5Ci<br>L20      | 3Di<br>213      | RIC             | 3Di<br>213          | 5Di<br>..1      |                 |                 | 3Di<br>L134     |                 | 5Ci<br>L20      | 5Ci<br>209      | 5Di<br>L134     |                 |                 | 3Di<br>L19      | 5Di<br>L20         | 5Di<br>L20         | 5Di<br>L20  |                 |                 |             | 5Ci<br>L134        | 5Di<br>..7      | 5Di<br>..7      | 5Di<br>..7         |                     |                | 5Ci<br>209      | 5Ci<br>209      | 5Ci<br>209      |             |             |             |
| CARUSO       |                 |                 |                 | 1Bi<br>L19      | 1Di<br>L234     | 1Di<br>L234         |                 |                 |                 |                 | 3Ai<br>L134     | 1Bi<br>L234     | 1Bi<br>L234     |                 | 1Cm<br>L234     | 1Cm<br>L234     | 1Ai<br>L234     | 1Ai<br>L234        | RIC                | 3Bi<br>L234 |                 |                 |             | 3Bi<br>L234        | 3Bi<br>L234     |                 | 3Ai<br>L234        |                     | 3Ai<br>L234    | 1Ci<br>L234     | 1Ci<br>L234     | 1Ae<br>L234     | 1Ae<br>L234 |             |             |
| CECINI       | 5Bm<br>135A     | 3Bm<br>L319     | 3Bm<br>L319     | 4Bm<br>126A     |                 |                     |                 | 5Bm<br>L400     | 4Bm<br>L400     | 3Bm<br>126      | RIC             | 5Bm<br>135A     | 5Bm<br>135A     |                 | 5Bm<br>L400     | 4Bm<br>126A     | 3Bm<br>126      |                    |                    |             |                 | 5Bm<br>L319     | 5Bm<br>L400 | 5Bm<br>L400        | 4Bm<br>L319     |                 |                    | 5Bm<br>L400         | 3Bm<br>L319    | 4Bm<br>L400     | 5Bm<br>135A     |                 |             |             |             |
| CHIAPPARO    | 4Di<br>105      | 4Ei<br>L134     | 4Ei<br>L134     | 5Ei<br>L134     | 5Ei<br>L134     |                     |                 |                 |                 |                 |                 | 4Ei<br>212      | 5Ei<br>119B     | 5Ei<br>119B     |                 |                 |                 | 4Ei<br>216         | 5Ei<br>L134        | 4Di<br>L19  | 4Di<br>L19      |                 |             |                    | 4Di<br>105      |                 | 5Ei<br>119B        | 4Ei<br>202          |                | 4Di<br>L19      | 4Di<br>L19      | RIC             | 5Ei<br>119B | 4Ei<br>L134 | 4Ei<br>L134 |

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|                  | LUN             |                 |                 |                 |             |             | MAR             |                 |             |                 |                 |                 | MER             |                 |             |                 |                 |             | GIO             |             |                 |                 |                 |                 | VEN             |                 |                 |                 |                 |                 |                 |                 |             |                 |             |
|------------------|-----------------|-----------------|-----------------|-----------------|-------------|-------------|-----------------|-----------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------|-----------------|-----------------|-------------|-----------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------|-----------------|-------------|
| CICCONETTI       |                 |                 |                 |                 | 5Bs<br>L220 | RIC         |                 | 1Ae<br>.18      |             | 1Ae<br>.18      | 5Cs<br>L220     | 5Bs<br>108      | 5Bs<br>108      | 2Ae<br>211      |             |                 |                 | 5Bs<br>L220 | 1Bs<br>..2      | 5Cs<br>L220 | 2Ae<br>211      | 5Cs<br>L220     | 5Bs<br>L220     | 5Cs<br>203      |                 | 1Bs<br>..2      | 1Ae<br>..18     |                 |                 |                 | 1Bs<br>L220     | 5Cs<br>203      | 5Cs<br>203  | 5Bs<br>L220     |             |
| CIOCCA           | 1Cm<br>208      | 3Bt<br>215      | 3Ei<br>215      |                 |             |             |                 |                 |             |                 | 2Fi<br>126B     | 1Cm<br>208      | 2Di<br>120      | 3Bt<br>215      | 1Cm<br>208  | 2Fi<br>126B     | 5Di<br>..7      | 3Ei<br>118  |                 | 3Bt<br>216  | 2Di<br>108      | 5Di<br>..7      | 3Bt<br>216      |                 |                 |                 |                 |                 | 2Di<br>120      | 1Cm<br>208      |                 | 5Di<br>..7      | RIC         | 3Ei<br>118      | 2Fi<br>126B |
| CIPRIANI         |                 |                 |                 | 2Di<br>120      |             | 2Ae<br>211  | 1Ci<br>111      |                 |             |                 |                 | 1Ci<br>114      | 1Di<br>102      | 2Di<br>120      |             | 1Ci<br>L220     | D-G             | 1Bi<br>..3  | RIC             | 2Di<br>L220 | 2Ae<br>L220     | 2Bi<br>110      | 1Bi<br>L220     | D-G             | 1Di<br>L220     | 2Ae<br>211      | 2Bi<br>L220     |                 |                 |                 |                 | 1Bi<br>..3      | 2Bi<br>110  | 1Di<br>102      |             |
| CIPROTTI         |                 |                 |                 |                 | 4Ai<br>210  | 3Ai<br>107  | 5Ai<br>L.21     |                 | 5Ai<br>L.19 | 5Ai<br>L.19     |                 | 3Ai<br>L134     | 4Ai<br>L.21     | 4Ai<br>L.21     | 3Ai<br>107  | 5Ai<br>206      | 5Ai<br>206      | 4Ai<br>210  | RIC             |             |                 |                 |                 |                 |                 |                 | 5Ai<br>206      | 3Ai<br>L234     |                 | 3Ai<br>L234     | 3Ai<br>L234     | 4Ai<br>L.20     | 4Ai<br>L.20 | 3Ai<br>107      | 5Ai<br>206  |
| CIRILLO(8h)      |                 |                 |                 |                 |             |             |                 | 2Bm<br>116      | 1Bm<br>204  | 2Bi<br>110      | 1Am<br>201      | RIC             |                 |                 |             |                 |                 |             |                 |             |                 |                 |                 | D-G             | 1Am<br>201      | 2Bi<br>110      | 2Bm<br>116      | 1Bm<br>204      |                 |                 |                 |                 |             |                 |             |
| CONCILIO         | 4Au<br>Palestra | 1Di<br>Palestra | 2Bi<br>Palestra | 3Au<br>Palestra | RIC         |             | 2Di<br>Palestra |                 |             |                 | 2Bi<br>Palestra | 3Ei<br>Palestra | 3Au<br>Palestra | 4Au<br>Palestra | 4Au<br>206  | 4Bi<br>Palestra |                 |             |                 |             | 1Bi<br>Palestra | 2Di<br>Palestra | 2Fi<br>Palestra |                 |                 |                 |                 |                 | 1Di<br>Palestra | 2Fi<br>Palestra | 1Bi<br>Palestra | 3Ei<br>Palestra | D-G         | 4Bi<br>Palestra |             |
| CONTE            |                 | 5Bi<br>L.19     | 4Bi<br>L.19     | 4Bi<br>L.19     |             |             |                 |                 |             |                 |                 | D-G             | 4Bi<br>L.19     | 4Bi<br>L.19     |             | 4Di<br>L.19     | 4Di<br>L.19     | RIC         | D-G             | 4Di<br>L.19 | 4Di<br>L.19     |                 | 5Bi<br>L.19     | 5Bi<br>L.19     | 4Bi<br>L.19     | 4Bi<br>L.19     | 3Di<br>L.19     |                 |                 | 4Di<br>L.19     | 4Di<br>L.19     | 3Di<br>L.19     | 3Di<br>L.19 |                 |             |
| CORRADO          | 5Ei<br>L134     | 4Bi<br>112      | 3Ai<br>L.21     |                 |             |             |                 |                 |             |                 |                 | 4Ei<br>L134     | 3Ei<br>118      |                 | 4Ei<br>216  |                 | 5Ei<br>217      | 5Ei<br>217  | 4Bi<br>L.21     | 3Ei<br>L134 | 3Bi<br>L234     | 4Bi<br>109      |                 | 3Ai<br>107      | 4Ei<br>214      | RIC             | 3Ei<br>215      | 3Bi<br>203      | 3Ei<br>215      | 4Ei<br>215      | 3Bi<br>212      | 3Ai<br>107      |             |                 |             |
| COSSUTO          | 1Ci<br>Palestra |                 | RIC             | 3As<br>Palestra | D-G         | 1As<br>118  |                 | 2Ci<br>Palestra | 2As<br>103  | 3Ci<br>Palestra |                 |                 |                 |                 |             | 4As<br>Palestra | 2As<br>Palestra | D-G         | 5As<br>Palestra |             | 4As<br>Palestra | 3As<br>Palestra |                 | 1As<br>Palestra | 2As<br>Palestra | 5As<br>Palestra | 2Ci<br>Palestra | 1As<br>Palestra | 1Ci<br>Palestra | 3Ci<br>Palestra |                 |                 |             |                 |             |
| COZZOLINO(3h)    |                 |                 |                 |                 |             |             |                 |                 |             |                 |                 |                 |                 |                 |             |                 |                 |             |                 |             |                 |                 | D-G             | 3At<br>L313     | 3At<br>L313     | 3At<br>L313     | RIC             |                 |                 |                 |                 |                 |             |                 |             |
| CRISTINI         |                 |                 |                 |                 | 4Ei<br>212  | 3Ei<br>215  | 5Ei<br>119B     | 3Ei<br>L.20     | 3Ei<br>L.20 | 5Ei<br>L.20     | 5Bi<br>L.19     | 5Bi<br>L.19     |                 |                 |             |                 |                 |             |                 |             | 3Ei<br>L134     | 5Ei<br>119B     |                 | 3Ei<br>118      | 3Ei<br>118      | 4Ei<br>L.21     | 4Ei<br>L.21     | 5Bi<br>L.19     | 4Ei<br>118      | 5Bi<br>207      |                 | RIC             | 3Ei<br>118  | 5Ei<br>L.20     | 5Ei<br>L.20 |
| CUTOLO           | *3Fs            | *3Fs            | D-W             | D-W             | *3Fs        |             |                 | 5As<br>202      | 5As<br>202  | D-G             | 5As<br>202      | RIC             |                 |                 |             | *3Fs            | *3Fs            | D-W         | D-W             |             |                 |                 |                 | *3Fs            | D-W             | D-W             |                 |                 |                 | 5As<br>202      | 5As<br>202      | D-G             | 5As<br>202  |                 |             |
| D'ANTONIO        |                 | 4Bm<br>L312     | RIC             | 3Bm<br>126      | 3Bm<br>126  | 4Cm<br>L400 | 4Cm<br>L400     | 4Bm<br>126A     | 4Cm<br>210  |                 |                 |                 |                 |                 | 5Dm<br>L130 | 4Cm<br>L400     |                 | 4Cm<br>102  | 3Bm<br>L130     | 4Bm<br>L400 | 4Bm<br>L400     | 5Dm<br>207      | 5Dm<br>207      |                 |                 |                 |                 | 3Bm<br>126      |                 | 5Dm<br>L130     | 5Dm<br>L130     | 4Bm<br>L400     | 4Cm<br>L400 |                 |             |
| DE FILIPPIS      |                 |                 | 3At<br>214      | 4Bt<br>L313     | 4At<br>L313 | 4At<br>L313 | 4At<br>L313     |                 |             |                 | 4Bt<br>L313     | 4Bt<br>L313     | 4Bt<br>L313     | 4At<br>204      |             |                 | 4Bt<br>119B     | RIC         | 3At<br>214      | 4At<br>215  | 4Bt<br>119B     |                 | 3At<br>L313     | 3At<br>L313     | 3At<br>L313     |                 | 4Bt<br>L313     | 4At<br>214      |                 |                 |                 | 3At<br>214      | 4At<br>113  |                 |             |
| DE GASPERIS      |                 | 3Bm<br>L319     | 3Bm<br>L319     | 5Bm<br>L312     | 5Bm<br>L312 |             |                 | 5Bm<br>L400     | 4Bm<br>L400 | 4Bm<br>L130     | 4Bm<br>L130     |                 |                 |                 | 5Bm<br>L400 |                 |                 |             |                 |             |                 | 5Bm<br>L319     | 5Bm<br>L400     | 5Bm<br>L400     | 4Bm<br>L319     |                 | 5Bm<br>L130     | 5Bm<br>L130     | 5Bm<br>L400     | 3Bm<br>L319     | 3Bm<br>L319     | 3Bm<br>L319     | RIC         | 5Bm<br>L130     |             |
| DE ROSA          | 4Dm<br>L130     | 4Bm<br>L312     | 1Ai<br>L130     |                 |             |             |                 | 4Bm<br>126A     |             | 3Am<br>L319     | 3Am<br>L319     | D-G             | 4Am<br>L319     |                 |             |                 |                 | 4Bm<br>L400 | 4Bm<br>L400     |             |                 |                 |                 | 4Cm<br>L319     | 4Dm<br>112      | 4Am<br>L319     | 4Am<br>L312     |                 | 4Am<br>114      | D-G             | RIC             | 4Am<br>L319     | 3Am<br>L312 | 3Am<br>L312     |             |
| DE TORRES (6h)   |                 |                 |                 | RIC             | 3As<br>111  | 3Cs<br>106  | 3Bs<br>.17      |                 |             |                 |                 |                 |                 |                 |             |                 |                 |             |                 | 3Cs<br>106  | D-G             |                 |                 |                 |                 |                 | 3As<br>111      | 3Bs<br>108      |                 |                 |                 |                 |             |                 |             |
| DEL GAUDIO       | 3Am<br>119A     | 3Am<br>119A     | 4Bt<br>107      | 1Ae<br>.18      |             | 4Di<br>105  | 4Di<br>105      |                 |             |                 | 4Di<br>105      | RIC             | 2Ae<br>211      |                 | 3Am<br>119A | 1Ae<br>.18      | 2Ae<br>211      | 2Ae<br>211  |                 |             |                 |                 | 1Ae<br>.18      | 1Ae<br>.18      | 4Di<br>105      |                 | 1Ae<br>.18      |                 |                 | 3Am<br>119A     | 2Ae<br>211      | 4Bt<br>215      | 4Bi<br>215  |                 |             |
| DEL PIZZO        | 2Cs<br>104      | 2Cs<br>104      | 1Di<br>102      | 1Ai<br>.17      |             |             |                 | 2Cs<br>104      | 1Ci<br>114  | 1Ci<br>114      | 1Bi<br>..3      | 1Di<br>102      |                 |                 | 1Bi<br>..3  | 1Bi<br>..3      |                 |             |                 |             |                 | 2Di<br>120      | RIC             | 1Ai<br>..7      | 1Ci<br>114      |                 | 2Di<br>120      |                 | 1Ai<br>.17      | 2Di<br>120      | 2Cs<br>L220     | D-G             | 1Di<br>102  |                 |             |
| DELFINI (4h)     |                 |                 |                 |                 | D-G         | 3Am<br>119A | 3Am<br>119A     |                 |             |                 |                 |                 |                 |                 |             |                 |                 |             |                 |             |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | RIC         | 3Am<br>L312     | 3Am<br>L312 |
| DELL'ANNA (12h)  |                 |                 |                 |                 |             |             |                 | 5Ci<br>206      | 4Ci<br>106  | 4Ci<br>206      | RIC             |                 |                 | 5Ci<br>209      |             | 5Ci<br>209      | 5Ci<br>209      | 5Ci<br>209  | D-G             | 4Ci<br>105  | 4Ci<br>106      |                 |                 |                 | 5Ci<br>209      |                 | 5Ci<br>209      | 4Ci<br>212      | 4Ci<br>212      |                 |                 |                 |             |                 |             |
| DI DOMENICO (2h) | 2Ai<br>L226     | 1Ai<br>L226     | RIC             | D-G             |             |             |                 |                 |             |                 |                 |                 |                 |                 |             |                 |                 |             |                 |             |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |             |                 |             |
| DI ROLLO         | 4As<br>109      | 3As<br>111      | D-G             | 3Cs<br>106      | 5As<br>202  |             |                 | 3Cs<br>106      | 2Cs<br>104  | 3As<br>111      |                 | 5As<br>202      |                 |                 | 5As<br>202  | D-G             | 2Cs<br>104      | RIC         |                 |             |                 |                 | 3Cs<br>106      | D-G             | D-G             | 4As<br>119B     |                 |                 |                 | 2Cs<br>104      | 3Cs<br>106      | 3As<br>111      | 4As<br>108  |                 |             |
| DI SIMONE(12h)   |                 |                 |                 |                 |             |             |                 |                 |             |                 | 4Bt<br>L313     | 4Bt<br>L313     | 4Bt<br>L313     | D-G             |             | 5Au<br>L230     | 5Au<br>L230     | 5Au<br>L230 | 4Au<br>L230     | 4Au<br>L230 | 4Au<br>L230     |                 |                 |                 | 2Ae<br>211      | RIC             | 3Au<br>L230     | 3Au<br>L230     | 3Au<br>L230     |                 |                 |                 |             |                 |             |
| DIGENNARO        | 5Am<br>L312     | RIC             | 4Dm<br>L400     | 5Bm<br>L312     | 5Bm<br>L312 |             | 5Am<br>..5      | 5Am<br>..5      | 5Am<br>..5  |                 |                 |                 |                 |                 | 4Dm<br>L312 | 3Bm<br>126      |                 | 5Am<br>L400 |                 |             |                 |                 | 5Am<br>L312     | 5Am<br>L312     | 5Bm<br>135A     |                 | 3Bm<br>126      | 5Am<br>..5      |                 | 5Bm<br>135A     | 3Bm<br>L319     | 3Bm<br>L319     |             | 4Dm<br>112      | 4Dm<br>112  |
| DISEGNO4 (1h)    |                 |                 |                 |                 |             |             |                 |                 |             |                 |                 |                 |                 |                 |             |                 |                 |             |                 |             |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |             |                 |             |
| DUNI(15h)        |                 |                 |                 | 4As<br>109      | 5Cs<br>L226 | 5As<br>L226 | 3As<br>L226     | 3As<br>111      | 4Cs<br>L226 |                 |                 |                 |                 |                 | 5Cs<br>203  | 5Cs<br>203      | 4Cs<br>..1      | D-G         | RIC             | 4As<br>L226 |                 | 5As<br>202      | 5As<br>202      | 4Cs<br>L226     |                 | 3As<br>L226     | 4As<br>L226     | 5Cs<br>L226     |                 |                 |                 |                 |             |                 |             |
| FALCO Fil.       |                 |                 | 3Am<br>119A     | 1Bi<br>..3      | 4Am<br>135A | 5Am<br>..5  | 2Bi<br>110      |                 | 4Am<br>202  | RIC             | 5Am<br>..5      | 3Am<br>119A     | 4Am<br>135B     |                 |             | 2Bi<br>110      | D-G             | 5Am<br>..5  | 1Bi<br>..3      | 3Am<br>119A | 3Am<br>119A     | D-G             | 2Bi<br>110      | 1Bi<br>..3      |                 |                 |                 |                 | 4Am<br>101      | D-G             |                 |                 |             |                 |             |

## TABELLONE DOCENTI

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|                | LUN      |          |          |               |               |          |          | MAR      |          |          |                 |                 |                 |          | MER      |          |               |               |          |          |          | GIO      |          |             |          |          |          |          | VEN      |          |             |          |          |          |          |          |
|----------------|----------|----------|----------|---------------|---------------|----------|----------|----------|----------|----------|-----------------|-----------------|-----------------|----------|----------|----------|---------------|---------------|----------|----------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|
| FALCO Fra.     | 3Ei L230 | 3Ei L230 | D-G      | 3At L309      | 3At L303      |          |          |          |          | 4Fi L230 | 4Fi L230        | 4Ci L230        | 4Ci L230        | 3Bt L309 | D-G      | 3At L309 |               |               |          |          |          |          | 3Bt L309 | RIC         |          |          | 3At L303 | 3At L303 |          |          |             | 3Bt L313 | 3Bt L313 | 3Bt L313 | 4Di L230 | 4Di L230 |
| FALIVENE       |          |          |          | D-G           | D-G           | 2Ei 113  | 2Ei 113  |          |          |          | D-G             | D-G             | 1Ci 114         | 1Ci 114  |          |          | D-G           | D-G           | D-G      | 2Ei 113  |          |          |          | RIC         | D-G      | 1Ci 114  | 2Ei 113  |          |          |          | D-G         | D-G      | D-G      | 2Ei 113  | 1Ci 114  |          |
| FARAGASSO      | 4Ci L234 | 4Ci L234 | 4Ci L234 |               |               |          |          | 4Ci L234 | 4Ci L234 |          | 5Ai L21         | 5Ai L21         | 5Bi L20         | 5Bi L20  |          | 4Ci L134 | 4Fi L20       | 5Di L20       | RIC      | 5Ai L21  |          | 5Bi L20  | 5Di L20  | 5Di L20     |          |          |          |          |          |          | 4Ci L21     | 4Ci L21  | D-G      | 5Ai L21  |          |          |
| FARFAGLIA      | 4Ci L234 | 5Di ..7  |          |               |               |          |          | 5Ei 119B | 5Di L21  | 5Di L21  |                 | 4Ci 206         | 5Bi L20         | 5Bi L20  |          |          |               |               | 3Ci 217  | 5Ei L234 | 3Ci 217  |          | 5Bi L20  | 5Ei L134    | 5Ei L134 | RIC      | 4Ci 212  |          | 3Ci L134 | 5Bi 207  | 5Di L21     |          | 5Ei 119B | 4Ci 104  |          |          |
| FATUZZO        |          |          |          |               | 4Ci 104       | 1Bm 204  |          | 4Fi 108  | 4Fi 108  | 1Bm 204  | 1Bm 204         |                 |                 |          | 4Ci 101  | 4Fi 109  | 1Bm 204       |               |          |          |          | 5Ai 206  | 4Fi 203  | 1Bm 204     | 5Am ..5  | 5Am ..5  |          | 4Fi 111  | 5Am ..5  | 5Ai 206  | 5Ai 206     | RIC      |          | 4Ci 205  | 4Ci 205  |          |
| FIORINI        |          |          | 3Di 213  | 5Dm 135B      | 5Dm 135B      | 3Ci 217  | 3Ci 217  |          | 5Dm 112  |          | 3Ci 217         | 3Di 213         | 3Di 213         | 5Dm 135A | 3Di 213  | 3Ci 217  | 5Dm 115       | RIC           |          |          |          | 3Di 210  | 3Ci 215  | 5Dm 207     | 3Ci 215  |          |          |          | 5Dm 135B | 3Ci 217  | 3Di 213     |          |          |          |          |          |
| FORNARI        |          |          |          | 2Bs 117       | D-G           | 5Cs 203  | D-G      |          |          |          | 4Cs ..1         | 5Cs 203         | 1Bs ..2         | 5Ds 205  |          | 1Bs ..2  | D-G           |               | 4Cs ..1  | 2Bs 117  | 5Ds 205  |          |          | 5Cs 203     | 2Bs 117  | 1Bs ..2  | 4Cs ..1  | 5Ds 205  | 1Bs ..2  | 2Bs 117  | RIC         |          |          |          |          |          |
| FRIJA(16h)     |          |          | D-G      | D-G           | D-G           | D-G      |          |          |          | D-G      | D-G             | D-G             | D-G             |          |          |          | D-G           | D-G           | D-G      |          |          |          | D-G      | D-G         | D-G      |          |          |          |          |          | D-G         | D-G      | D-G      |          |          |          |
| FROSI          | 4Fi 201  | 4Am 102  |          |               |               |          |          |          |          |          |                 | 5Ds 205         | 4Di 105         | 4Cs ..1  | 5Di ..7  | D-G      | 1Cm 208       | 2Fi 126B      |          | 3Di 213  | 5Cs 203  | D-G      | 3Cs 106  | 2Ae 211     | 3Am 119A | 1Di 102  |          | 1Ae ..18 | 2Cs 104  | RIC      | 5Am ..5     | 2Di 120  |          |          |          |          |
| FULLI          |          |          |          | 2Bi 110       | 5Ai 206       | 4Ai 210  | 4Ai 210  | 5Ai 206  | 4Ai 209  |          | RIC             | 2Bi 110         |                 |          |          | 4Ai 210  | 5Ai 206       | 5Ai 206       | 2Bi 110  | 4Ai 210  | 4Ai 112  | 2Bi 110  | 5Ai 206  |             |          |          |          | 2Bi 110  | 2Bi 110  | 4Ai 209  | 5Ai 206     | 5Ai 206  |          |          |          |          |
| FUSCHILLO      |          |          | 4Ai L230 | 4Ai L230      | 3Bi L230      | 3Bi L230 |          | D-G      | 3Ai L230 | 3Ai L230 |                 |                 |                 |          |          | RIC      | 4Bt L309      | 4Bt L309      |          |          |          | 5Au L300 | 5Au L300 | 5Au L300    | 4Bt L309 | 4At L309 | 4At L309 |          | 4Bi L230 | 4Bi L230 | 5Au L300    |          | D-G      | 4At L309 |          |          |
| GALANTINI (8h) |          |          |          | D-G           | RIC           | 5At L309 | 5At L309 | 3Au L235 | 3Au L235 | 5At L309 | 4Au L235 - L309 | 4Au L235 - L309 | 4Au L235 - L309 |          |          |          |               |               |          |          |          |          |          |             |          |          |          |          |          |          |             |          |          |          |          |          |
| GALATRO        | 5Bs ..17 | 4Bs ..22 | 3Bs ..4  | Vicpresidenza | Vicpresidenza |          |          | ---      | *3Fs     | *3Fs     | ---             |                 |                 |          | 4Bs ..22 | 5Bs ..17 | Vicpresidenza | Vicpresidenza | RIC      | 3Bs 108  |          |          |          |             | 3Bs 108  | 4Bs ..22 | 5Bs ..17 | *3Fs     | ---      | ---      |             |          |          |          |          |          |
| GATTA(15h)     |          |          |          |               | 2Fi 126B      | D-G      | 1Cm 208  |          |          | *1Hi     |                 | 1Ae L226        | 2Bi 110         | 2Fi L226 |          |          |               |               | 2Bi L226 | 1Ae ..18 | 1Cm L226 | *1Hi     | *1Hi     |             | RIC      | 2Fi 126B | 1Ae ..18 | 2Bi 110  |          |          |             |          | 1Cm 208  | 2Bi 110  |          |          |
| GILIBERTI      |          |          |          | 1Cm L130      | 1Ae L130      | 1Ci L130 | 2Ae L130 |          | 2Ei L130 | 2Fi L235 |                 | 1Am L130        | 2Bm L130        | 1Bm L130 |          | 2Di L235 | 1Ae L235      | 3Am L130      | 3Am L319 | 3Am L319 |          |          | 2Ci L235 | 2Am L130    | 1Di L130 | D-G      | 3Am L319 |          |          |          |             | RIC      | 2Ai L130 |          |          |          |
| GIORGI         | 2Fi 126B | 2Fi 126B | 1Cm 208  | 3Bs ..4       | 3Au 126A      |          |          | 1Cm 208  | 5Ei 119B | RIC      | 3Au 126A        |                 |                 | 3Bs 108  | 3Bs 108  |          |               |               |          |          |          |          | 3Bs 101  | 1Cm 208     | 1Cm 208  | 2Fi 126B | 3Bs ..1  | 5Ei 119B | 5Ei 119B |          | 2Fi 126B    | 3Au 126A | 3Au 126A |          |          |          |
| GRECO          | 3Bm 126  | 5Bm 135A | 5Bm 135A | 5Am ..5       | 5Am ..5       |          |          |          | 3Bm 126  | 4Bm L130 | 4Bm L130        |                 |                 | 5Am L130 | 5Am L130 |          | 4Bm ..7       |               |          |          |          | 4Bm 119B | RIC      | 3Bm L312    | 3Bm L312 | 5Bm L130 | 5Bm L130 |          |          | 5Am ..5  | 5Am L130    | 5Bm L130 | 3Bm 126  |          |          |          |
| GRISOLIA       | 5Cm 135B | 5Cm 135B | 2Am 115  |               |               |          |          | 3Am 119A | 3Am 119A | 2Am 115  | 2Am 115         | 5Cm 135B        |                 |          | 2Am 115  | 2Am 115  | 3Am 119A      | 5Cm 135B      |          |          |          | 5Cm 135A | 5Cm 135A |             | RIC      | 2Am 115  | 3Am 119A |          | 2Am 115  | 3Am 119A | 3Am 119A    | 5Cm 135B |          |          |          |          |
| GROSSI         | 1Bs L20  | RIC      | 4Au 210  |               | 4Di 105       | 2Bs L134 | 4Ci 117  |          |          | 4Di 105  |                 | 1Bs ..2         | 4Ci L230        | 4Ci L230 |          |          |               | 2Cs 104       | 4Au L230 | 4Au L230 | 4Au L230 |          |          |             |          | 2Cs 104  | 4Au 209  |          |          | 4Au 210  | 2Bs 117     | 2Cs L134 | 4Di L230 | 4Di L230 |          |          |
| GUADAGNOLI     |          |          | 5Am ..5  | 1Am 201       | 1Am 201       | RIC      | 4Am 102  |          |          |          |                 |                 | 1Am 201         | 5Am ..5  |          |          | 4Am 119A      | 4Am 119A      | 5Am ..5  | 5Am ..5  |          |          | 4Am 135B | 4Am 135B    |          | 5Am ..5  | 1Am 201  | D-G      | 5Am ..5  | 1Am 201  | 1Am 201     | 135A     | 5Am ..5  |          |          |          |
| IANNONE        | 4Bs L226 |          | 1As L226 | RIC           | 2Ae 211       |          |          | 5Bs L226 | 1Bs ..2  |          | 2As L226        | 3Bs 116         | 3Bs 116         |          | 1Bs ..2  | 2Ae 211  | 5Bs 108       | 5Bs 108       |          |          |          | 3Bs L226 | 1As 101  |             |          |          |          | 4Bs ..22 | 4Bs ..22 | 2As L226 | 3Bs L226    | 2Ae L226 | 1Bs L226 |          |          |          |
| INFANTINO      | 4At 118  | 5At L313 |          | 5Cs 203       |               |          |          | 5At L313 | 3Cs 106  | 4Cs ..1  | 4At 209         |                 |                 |          |          | RIC      | 5At L313      | 5At L313      |          | 4At L303 |          |          |          | 4At L303    | 3Cs L134 | 5Cs L134 | 5At 217  | 4Cs L21  |          | 4At L303 | 4At L303    | 4At L303 | 5At L313 | 5At L313 |          |          |
| IRACE          |          |          | 1Ae ..18 | 2Ae 211       | D-G           | 3Bm 126  | 3Bm 126  |          |          | 2Ae 211  | 3Bm 126         | 3Bm 126         | 1Ae ..18        | 1Ae ..18 |          |          | 1Ae ..18      | 2Ae 211       | 2Ae 211  | 3Bm 126  |          |          |          | 1Ae ..18    | RIC      | 2Ae 211  | 3Bm 126  |          |          |          | 1Ae ..7     | 3Bm 126  | 2Ae 211  |          |          |          |
| LACARIA        | 1Bi ..3  | 1Ci 114  | 2Fi 126B | 2Fi 126B      | 1Ci 114       | 1Bi ..3  |          | 2Fi 126B | 1Bi ..3  | 1Bi ..3  | 1Ci 114         |                 |                 |          |          |          |               | RIC           | 1Ci 114  | 1Ci 114  |          | 2Fi 126B | 1Ci 114  | 1Bi ..3     |          | 1Bi ..3  |          |          | 2Fi 126B | 1Bi ..3  | 1Ci 114     | 2Fi 126B |          |          |          |          |
| LANCELLOTTI    |          |          | 2Ei 113  | 1Di 102       | 4Bt/4Bm 115   | 4Au 114  | 5Au 216  |          |          |          | 1Di 102         | 2Ei 113         | RIC             | 3Au 126A |          | 4Au 214  |               | 5Au 216       | D-G      | 3Au 126A |          |          | 3Au 126A | 4Bt/4Bm 102 | 4Au 209  | 1Di 102  |          | 2Ei 113  |          | 5Au 216  | 4Bt/4Bm 115 | 1Di 102  |          |          |          |          |
| LANZAFAME      |          |          | 4Cs ..1  | 1Cm L130      |               | *1Hi     |          | *1Hi     |          | D-G      | 1Cm 208         | D-G             | D-G             | 4As 109  |          |          | RIC           | D-G           | 4Cs ..1  | 3As 111  | 1Cm 208  | 3Cs 106  |          |             |          |          |          | *1Hi     |          | 4Cs ..1  | 3Cs 106     | 3As 111  | 3As 111  | 4As 119A |          |          |
| LATORRE        |          |          |          |               | 4Cm L400      | 4Cm L400 | 4Dm L319 | 4Dm L319 | D-G      |          |                 |                 |                 | 5Dm L130 | 4Cm L400 | 4Dm L319 | 4Dm L319      | 1Bi L235      |          |          |          | 4Cm L130 | 4Cm L130 | 5Cm L130    | D-G      | RIC      |          |          | 5Cm L130 | 5Cm L130 | 5Dm L130    | 5Dm L130 | 2Bi L235 |          | 4Cm L400 |          |
| LEONE          | 3Ci 216  | 2Ai ..6  | 4Di 105  | 4Ci 205       |               |          |          | 1Ai ..7  | 3Ci 217  | D-G      |                 | 2Ai ..6         | 4Di 105         |          | 4Di 105  | RIC      | 4Ci 101       |               |          |          |          | 4Ci 201  | D-G      | 3Ci 215     | 1Ai ..7  | 4Di 105  | 2Ai ..6  |          | 4Ci 107  | 1Ai ..17 | D-G         |          |          |          |          |          |

|               | LUN          |              |             |            |             |             |             |             |             |             | MAR         |             |             |             |             |             |             |             |             |            | MER        |  |            |            |             |             |             |             |            |             | GIO         |            |             |            |             |             |             |             |            |  | VEN |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------|--------------|--------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|------------|--|------------|------------|-------------|-------------|-------------|-------------|------------|-------------|-------------|------------|-------------|------------|-------------|-------------|-------------|-------------|------------|--|-----|--|--|--|--|--|--|--|--|--|--|--|--|
| LEPERA        | 3Di<br>213   | 3Di<br>213   | RIC         |            | 3Di<br>213  | 4Fi<br>L20  | 4Fi<br>L20  |             |             |             | 3Di<br>L134 | 4Di<br>105  | 4Fi<br>210  | 3Di<br>213  | 4Fi<br>112  | 3Di<br>213  |             |             |             |            |            |  |            |            | 4Di<br>L19  | 4Di<br>105  |             | 4Fi<br>L20  | 4Fi<br>L20 | 3Di<br>L19  | 3Di<br>213  |            |             |            |             | 3Di<br>L19  | 3Di<br>L19  | 4Fi<br>206  |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| LIBERATORE    | 4Ai<br>114   | 3Ai<br>107   | 3Bt<br>L313 |            |             |             |             |             | 3Ai<br>L19  | 3Bt<br>L313 |             |             |             |             |             | 3Bt<br>L313 | RIC         | 4Bt<br>L309 | 4Bt<br>L309 | 3Ai<br>107 | 3Ai<br>107 |  |            |            |             | 4Ai<br>L21  | 4Ai<br>L21  | 4Bt<br>L309 |            | 3Ai<br>L235 | 3Bt<br>216  | 4Ai<br>209 |             |            | 3Bt<br>L313 | 3Bt<br>L313 | 3Bt<br>L313 | 4Bt<br>119B |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| LIPARI        |              |              |             | RIC        | 4At<br>L313 | 4At<br>L313 | 4At<br>L313 | 4Bt<br>L303 | 4Bt<br>L303 | 4Bt<br>L303 | 5At<br>L303 | 5At<br>L303 | 5At<br>L303 |             |             |             | 3Bt<br>L303 | 3Bt<br>L303 | 3Bt<br>L303 |            |            |  |            |            | 4Ei<br>L230 | 4Ei<br>L230 | 3Di<br>L230 | 3Di<br>L230 |            |             | D-G         | D-G        |             |            | 3Ci<br>L230 | 3Ci<br>L230 |             |             |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MACCHI        | 4Bt4Bm<br>.6 | 4At<br>118   |             |            |             |             |             | 4Bi<br>109  | 2Bi<br>110  | 3Au<br>126A |             |             |             |             |             | 4As<br>112  | 3As<br>111  | 5Bm<br>135A | D-G         | 3At<br>214 | 5At<br>208 |  |            | 2As<br>103 | 3Bi<br>212  |             | D-G         | 5As<br>202  |            |             |             | 3Bt<br>216 | 1As<br>101  | 5Bi<br>207 |             |             | 4Au<br>210  | RIC         | 5Au<br>216 |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MACINA        | 5Di<br>.7    | Marescaletto | RIC         | 4Fi<br>L20 | 4Fi<br>L20  | 5Bs<br>108  | 5As<br>L134 |             |             |             |             |             | 5Di<br>.7   | 3Bs<br>L235 |             |             | 3Bs<br>.17  | 5Di<br>L20  | 5As<br>202  |            |            |  |            | 4Bs<br>L21 | 5Di<br>L20  | 5Di<br>L20  |             |             |            |             |             | 4Fi<br>111 |             | 5Bs<br>L20 | Vaspolatino | 4Bs<br>.22  | 5Di<br>.7   | 4Fi<br>105  |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MAINARDI      | 3Au<br>126A  | 5Au<br>216   | 3Au<br>108  |            |             |             |             | 4Au<br>213  | 4Au<br>213  | 4Au<br>213  | 5Au<br>216  | 5Au<br>216  | 5Au<br>216  |             | 5Au<br>215  | 4Au<br>114  | RIC         | 3Au<br>126A |             |            |            |  |            | 4Au<br>213 | 3Au<br>126A | 3Au<br>126A |             | 5Au<br>215  |            |             | 3Au<br>126A | 5Au<br>216 | 3Au<br>126A | 4Au<br>210 |             |             |             |             |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MANCUSO       |              |              |             | 2Cs<br>104 | 1Bs<br>.2   |             |             |             |             | 1Bs<br>.2   | 2Cs<br>104  |             | *3Ag        |             | *2Ag        | RIC         | *4Ag        | *3Ag        | *4Ag        | *3Ag       |            |  |            |            | *4Ag        | *4Ag        | *3Ag        | *3Ag        | *2Ag       | *4Ag        | *4Ag        | D-W        |             |            |             |             |             | 1Bs<br>.2   | 2Cs<br>104 |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MARINI        | 4Bi<br>112   | 2Bm<br>116   | 3Bi<br>212  | 5Bi<br>207 | D-G         |             |             | 1Bm<br>204  | 3Bi<br>212  | 4Bi<br>109  | RIC         |             |             |             |             |             | 5Bi<br>207  | 4Bi<br>109  | 2Bm<br>116  |            | 3Bi<br>212 |  |            | D-G        | 1Bm<br>204  | D-G         | 2Bm<br>116  |             |            |             |             |            |             |            | 4Bi<br>109  | 1Bm<br>204  | 3Bi<br>212  | 5Bi<br>207  |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MARUOTTI(12h) |              |              |             | 4Ei<br>206 | D-G         | 5Ei<br>119B |             |             |             |             |             |             |             |             | 5Ei<br>119B | 5Ei<br>119B | 3Di<br>213  |             |             | 4Fi<br>120 | 4Fi<br>120 |  | 4Fi<br>.22 | 3Di<br>210 | RIC         |             |             |             |            |             |             |            |             | 4Ei<br>213 | 4Ei<br>213  | 3Di<br>213  | 3Di<br>213  |             |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MARVASO       | D-G          | D-G          | D-G         | RIC        |             | 2Fi<br>126B | 1Bi<br>.3   | 1Ci<br>114  | 2Ci<br>.4   | D-G         | D-G         |             |             |             | 1Ci<br>114  | D-G         | 2Ci<br>.4   |             |             |            |            |  |            | D-G        | 2Fi<br>126B | D-G         | D-G         |             | 2Ci<br>.4  |             |             |            | 1Bi<br>.3   | D-G        | 2Fi<br>126B |             |             |             |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |
| MASARONE      |              |              |             | 1Ci<br>114 | 1Bi<br>L19  | 3Au<br>126  |             |             |             |             |             |             |             |             |             |             |             |             |             |            |            |  |            |            |             |             |             |             |            |             |             |            |             |            |             |             |             |             |            |  |     |  |  |  |  |  |  |  |  |  |  |  |  |

## TABELLONE DOCENTI

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|                  | LUN         |             |             |             |             |             |                | MAR         |             |             |                    |                    |                    |             | MER            |                |             |             |             |             |             | GIO         |                |             |             |             |             |             | VEN         |                |                |             |             |             |             |             |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------|-------------|-------------|-------------|--------------------|--------------------|--------------------|-------------|----------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------|----------------|-------------|-------------|-------------|-------------|-------------|
| PALUMBO          |             |             |             |             |             | 5Bm<br>135A | 4Bt/4Bm<br>212 |             |             |             | 2Ci<br>..4         | 5Bm<br>135A        | 2Cs<br>104         | 2Cs<br>104  | 4Bt/4Bm<br>104 | 4Bt/4Bm<br>117 | 2Cs<br>104  | 5Bm<br>135A | 2Ci<br>..4  | 5Bm<br>135A | 5Bm<br>135A |             | 4Bt/4Bm<br>104 | 2Cs<br>104  | RIC         |             |             |             |             | 4Bt/4Bm<br>105 | 4Bt/4Bm<br>105 | 5Bm<br>135A | 2Cs<br>104  | 5Bm<br>135A |             |             |
| PANFILI          |             |             |             |             | 5Au<br>216  | 5Au<br>216  | 4Au<br>114     | 3Au<br>L235 | 3Au<br>L235 | 5Au<br>216  | 4Au<br>L235 - L309 | 4Au<br>L235 - L309 | 4Au<br>L235 - L309 | 2As<br>103  | 2As<br>103     | 5Au<br>L230    | 5Au<br>L230 | 5Au<br>L230 | 3Au<br>L26A |             |             |             |                | 3Au<br>L235 | 4Au<br>213  |             |             |             |             | 3Au<br>L235    | 4Au<br>213     |             |             | 4Au<br>210  | 4Au<br>210  |             |
| PANICALI         | 1As<br>101  | 1As<br>101  | 2As<br>103  | 2As<br>103  |             | 1Bs<br>..2  |                |             |             |             | 1As<br>101         | 1As<br>101         | 2As<br>103         |             | 2As<br>103     | 1As<br>101     |             | 1Bs<br>..2  | 1Bs<br>..2  | 1As<br>101  |             |             | 1As<br>101     | 1Bs<br>..2  | 2As<br>103  |             |             |             | 2As<br>103  | 2As<br>103     | 1Bs<br>..2     | RIC         | 1As<br>101  |             |             |             |
| PERNA            |             |             | 3Cs<br>106  | RIC         | 3Cs<br>106  | 2Cs<br>104  | 1Ai<br>..7     | 5Au<br>216  | 5Au<br>216  |             | 5Di<br>..7         | 5Di<br>..7         |                    |             |                |                | 3Cs<br>106  | 3Cs<br>106  | 2Cs<br>104  | 2Cs<br>104  | 1Ai<br>..7  |             |                | D-G         | 3Cs<br>106  | 2Cs<br>104  | 1Ai<br>118  | 1Ai<br>118  |             |                |                |             | 5Au<br>216  | 5Di<br>..7  |             |             |
| PETTINARI        | 3Ai<br>107  | 5Bs<br>..17 | 5Ai<br>206  | D-G         | 1Ai<br>..7  |             |                | 2Bs<br>117  | 4Bs<br>..22 | 3Bs<br>108  | 1Bs<br>..2         |                    |                    |             | 1Bm<br>204     | 5Dm<br>119A    | D-G         | 1Am<br>201  |             |             |             |             |                |             |             |             |             | 4Cm<br>135A | 2Ai<br>..6  | 2Bm<br>116     | 2Am<br>115     | 5Cm<br>135B | RIC         | 4Dm<br>112  | 4Ai<br>..2  |             |
| PICCOLOMINI(21h) | 3Bs<br>108  | 3Bs<br>108  | 4Bs<br>..22 |             | 1Cm<br>L220 | 5Ds<br>205  | 4Bs<br>L220    | 3Bs<br>L220 |             | 5Ds<br>205  | 5Ds<br>205         | RIC                | 1Cm<br>208         | 1Am<br>201  | D-G            |                |             | 3Bs<br>..17 | 1Am<br>L220 | 5Ds<br>L220 | 4Bs<br>..22 |             |                |             |             | 4Bs<br>..22 | 4Bs<br>..22 | 3Bs<br>L220 | 1Cm<br>208  | 1Am<br>201     | 3Bs<br>108     | 5Ds<br>205  | 4Bs<br>L220 |             |             |             |
| PIETRANTONI      | 1Ai<br>..18 | 4Fi<br>207  | 2Ai<br>..6  |             |             |             |                | 2Ai<br>..6  | 1Ai<br>..7  | 1Ai<br>..7  | RIC                |                    | 2Ai<br>..6         | 4Fi<br>217  | 2Ai<br>..6     | 2Ai<br>..6     | 1Ai<br>..5  | 4Fi<br>204  | 4Fi<br>209  |             |             |             | 2Ai<br>..6     | 1Ai<br>..7  | 4Fi<br>135A |             |             |             | 2Ai<br>..6  | 4Fi<br>126     | 4Fi<br>126     | 1Ai<br>..18 |             |             |             |             |
| PISCIUNERI       |             |             |             | 3Ci<br>L21  | 3Ci<br>L21  | 5Ai<br>L21  | 3Ei<br>215     | 4Ai<br>L21  | D-G         | 4Fi<br>217  |                    |                    | 5Ai<br>206         | 3Ci<br>217  | 3Ei<br>L20     | 3Ei<br>L20     | 4Fi<br>L20  |             | RIC         | 4Ai<br>210  | 5Ai<br>L21  |             |                |             |             |             | 3Ei<br>118  | 4Ai<br>210  | 5Ai<br>L21  |                |                |             | 4Fi<br>110  | 3Ci<br>217  | 3Ci<br>217  |             |
| PIZZARONI        |             | 4Ei<br>L134 | 4Ei<br>L134 | 4Fi<br>L20  | 4Fi<br>L20  | 4Fi<br>L20  | 4Fi<br>L20     |             |             | RIC         | 5Ci<br>L20         | 5Ci<br>L20         |                    |             | *1Ag           | *1Ag           | D-W         | D-W         | *1Hi        | *1Hi        |             |             |                |             |             |             | 4Fi<br>L20  | 4Fi<br>L20  | 5Ci<br>L20  | 5Ci<br>L20     |                |             |             | 4Ei<br>L134 | 4Ei<br>L134 |             |
| PIZZICONI        |             | 1Am<br>L226 | 1Ci<br>L226 | 2Ci<br>L226 | 2Am<br>L226 |             |                |             |             |             |                    | 1Ae<br>L226        | 2Ei<br>L226        | 2Fi<br>L226 |                | 1Bm<br>L226    | 1Bi<br>L226 | 1Di<br>L226 | 2Bi<br>L226 |             | 1Cm<br>L226 | *1Ag        | *1Hi           | *2Ag        |             |             |             |             |             |                | 2Bm<br>L226    | 2As<br>L226 | RIC         | 2Ae<br>L226 | 1Bs<br>L226 | 2Di<br>L226 |
| RADAELLI         | 2Bs<br>117  | 3Bi<br>212  | RIC         | 4Bs<br>..22 | 5Ci<br>209  | 5Ci<br>209  | 5Ci<br>209     |             |             |             |                    | 4Bs<br>..22        | 4Bs<br>..22        | 4Ei<br>210  |                |                | 3Bi<br>212  | 2Bs<br>117  | 2Bs<br>117  | 4Ei<br>206  | 4Ei<br>206  | 2Bs<br>117  | 4Bs<br>..22    |             |             |             |             |             |             | 4Ei<br>216     | 3Bi<br>212     | 3Bi<br>212  | 4Bs<br>..22 |             |             |             |
| RAMUNDO          | 4Cm<br>..2  | RIC         |             |             |             |             |                | 5Dm<br>112  | 5Cm<br>135B | 5Cm<br>135B | 4Cm<br>207         |                    |                    |             | 5Cm<br>135A    | 5Cm<br>135A    |             | 5Dm<br>L312 | 5Dm<br>L312 | 5Cm<br>L312 | 5Cm<br>L312 | 4Cm<br>L130 | 4Cm<br>L130    | 5Cm<br>L130 |             |             |             | 5Cm<br>L130 | 5Cm<br>L130 | 4Cm<br>L312    | 4Cm<br>L312    | 5Dm<br>114  | 4Cm<br>105  | 4Cm<br>105  |             |             |
| RANIERI          |             | D-G         |             | 5As<br>202  |             | 4Bs<br>..22 |                |             |             | 4Bs<br>..22 | D-G                | 4Cs<br>..1         | 5As<br>202         |             | 4Cs<br>..1     | 5Cs<br>203     | 5Ds<br>205  |             |             |             |             |             | 5As<br>202     | 5Bs<br>108  | D-G         | 5Ds<br>205  | 4As<br>106  |             | 5Cs<br>203  | RIC            | D-G            | 5Bs<br>108  | 4As<br>119A | 4Bs<br>..22 |             |             |
| RAPISARDA (22h)  | D-G         | 5Am<br>L400 | 4Dm<br>L400 |             |             |             |                | D-G         | 4Am<br>118  | 5Am<br>L400 | 5Am<br>L400        | 4Bm<br>L312        | 4Bm<br>L312        |             |                | 5Am<br>L130    | 5Am<br>L130 | 5Am<br>L400 | 3Bm<br>L130 | 4Am<br>L130 | 4Am<br>L130 | 5Am<br>L400 | 5Am<br>L312    | 5Am<br>L312 | 3Bm<br>L312 | 3Bm<br>L312 |             | *1Hi        | *2Ag        | *1Ag           |                | 5Am<br>L130 | RIC         | 4Am<br>L319 |             |             |
| RASO             | 2As<br>103  | 1Bs<br>..2  | 1Bs<br>..2  | 5Bs<br>108  |             |             |                | 1Bs<br>..2  | 1As<br>101  | 2As<br>103  |                    |                    |                    |             | 5Bs<br>..17    | 2As<br>103     | RIC         | 1As<br>101  | 1As<br>101  |             |             | 5Bs<br>108  | 5Bs<br>108     | 1As<br>101  | 1Bs<br>..2  |             |             | 5Bs<br>108  | 1Bs<br>..2  | 1As<br>101     | 2As<br>103     | 2As<br>103  |             |             |             |             |
| RICCI            |             |             |             |             | 2Ai<br>..6  | 1Ae<br>L220 | 2Am<br>115     |             |             |             |                    | 1Ai<br>..17        | 2Fi<br>126B        | 2Am<br>115  |                |                | 2Fi<br>L220 | RIC         | 2Ai<br>..6  | 1Ai<br>..7  | 1Ae<br>..18 |             | 2Ei<br>113     | 2Ai<br>L220 | 2Fi<br>126B | 1Ai<br>L220 | 2Ei<br>113  | 2Am<br>L220 |             |                | 1Ai<br>..17    | 1Ae<br>..22 | 2Am<br>115  | 2Ei<br>L220 |             |             |
| RINALDI(9h)      |             |             |             |             | 1Am<br>201  | 3Di<br>213  |                |             |             |             |                    |                    |                    |             |                |                |             | 3Di<br>213  | 3Di<br>213  | 1Am<br>201  |             |             |                |             |             |             |             | 3Di<br>213  | 3Di<br>213  |                | RIC            | 3Au<br>126A | 1Am<br>201  | 1Am<br>201  |             |             |
| ROCCIA (9h)      |             |             |             |             |             |             | 4Dm<br>L319    | 4Dm<br>L319 |             | 4Am<br>119B | 4Dm<br>112         |                    |                    |             |                | 4Dm<br>L319    | 4Dm<br>L319 | RIC         | 4Am<br>L130 | 4Am<br>L130 |             |             |                |             |             |             |             |             | 4Dm<br>112  | 4Am<br>217     |                |             |             |             |             |             |
| ROTA             |             |             | 4Fi<br>207  | D-G         | 3At<br>L303 | 2As<br>L19  | 3At<br>214     |             |             | 4Fi<br>L230 | 4Fi<br>L230        | 3At<br>214         | 3At<br>214         | 1As<br>L134 |                | *2Fs           | *2Fs        | *1Hi        | *1Hi        |             |             |             | 2As<br>103     | RIC         | 3At<br>L303 | 3At<br>L303 |             |             |             | *1Hi           |                | 1As<br>101  | 3At<br>214  |             |             |             |
| RUSSO            |             |             |             | 4Dm<br>112  | 2Am<br>115  | 5Bm<br>135A | 3Bm<br>126     | 1Am<br>201  | 5Ci<br>206  |             |                    |                    |                    | 3Bm<br>126  | 1Am<br>201     |                | RIC         | 4Dm<br>112  | 2Am<br>115  | 5Bm<br>135A | 5Ci<br>209  | 3Bm<br>126  | 2Am<br>115     |             | 5Bm<br>135A | 1Am<br>201  | 4Dm<br>112  |             | 5Ci<br>210  | 1Am<br>201     | 4Dm<br>112     |             |             |             |             |             |
| SAGRIPANTI       |             |             | 1Bm<br>204  | RIC         | D-G         | D-G         | D-G            |             |             |             | 1Am<br>L130        | 2Bm<br>L130        | 1Bm<br>L130        |             |                | 1Am<br>201     | 2Am<br>115  | D-G         | 1Am<br>201  | 2Bm<br>116  |             |             | 2Am<br>L130    | 1Am<br>201  | 1Bm<br>204  | 2Bm<br>116  |             |             |             | 2Am<br>115     | D-G            | D-G         | 2Bm<br>116  |             |             |             |
| SANSONE          | 3At<br>214  | 3At<br>214  | 5At<br>217  | 5At<br>217  |             |             |                | 4At<br>135A | 5At<br>215  | 3At<br>214  | RIC                |                    |                    | 3At<br>214  | 5At<br>208     | 5At<br>208     | 4At<br>215  | 4At<br>215  |             |             |             | 3At<br>216  | 4At<br>214     | 4At<br>214  | 5At<br>217  | 3At<br>217  | 5At<br>217  |             | 3At<br>L309 | 4At<br>214     |                |             |             |             |             |             |
| SANTORO          |             |             |             |             | *1Ag        | *1Ag        | *3Ag           | *3Ag        | *3Ag        |             |                    |                    |                    |             |                |                | RIC         | 4Ai<br>210  | 4Bt<br>119B | 4Bi<br>109  |             | D-G         | 4Bi<br>109     | 4Bi<br>109  | 4Ai<br>210  | 4Ai<br>210  |             | *1Ag        | *3Ag        | *1Ag           | D-W            | D-W         |             | 4Bi<br>109  | 4Ai<br>..2  |             |
| SARBU            | 4Cs<br>..1  | 4Cm<br>209  | 4Cm<br>209  |             |             |             |                | 4Cm<br>210  | 5Bm<br>135A | 5Bm<br>135A |                    |                    |                    | 4Cm<br>135B | 5Bm<br>105     | 4Bm<br>112     | 4Bm<br>112  | 4Ei<br>106  |             |             |             | 4Cs<br>..1  | 4Cs<br>..1     | 4Bm<br>..6  | D-G         | 4Cs<br>..1  |             |             | 4Cm<br>135A | RIC            | 4Bm<br>126A    | D-G         | 4Cs<br>..1  |             |             |             |
| SCARANO          |             | 3Ci<br>L21  | 3Ai<br>L21  | 3Ci<br>L21  | 3Ci<br>L21  |             |                | 3Ai<br>L19  | 5Di<br>L21  | 5Di<br>L21  |                    |                    |                    |             |                | 3Ci<br>L21     | 3Ci<br>L21  | 5Ci<br>L19  | 5Ei<br>L234 |             |             |             | 5Ei<br>L134    | 5Ei<br>L134 | RIC         | D-G         | 3Ai<br>L235 | 3Ci<br>L134 | D-G         | 5Di<br>L21     | 5Ci<br>L134    | 5Ci<br>L134 |             |             |             |             |
| SCHISA           | *2Ag        | *1Ag        | *1Ami       | *1Ami       |             |             |                | *1Ag        | *2Ami       | *2Ami       | *2Ag               |                    |                    |             | D-G            | D-G            | D-G         | D-G         |             |             |             | *2Ami       | *1Ami          | *1Ami       |             |             |             |             |             | *2Ag           | *1Ag           | *2Ami       | *2Ami       | RIC         | *1Ami       |             |
| SCONOCCHIA       | 5Ci<br>209  | 3Ci<br>L21  |             |             |             |             |                | 4Ci<br>L234 | 4Ci<br>L234 |             | 5Ci<br>L20         |                    |                    |             | 3Ci<br>217     | 4Ci<br>L134    | 3Ci<br>L21  | 3Ci<br>L21  |             |             | 5Ci<br>209  | 5Ci<br>209  | 3Ci<br>215     | 4Ci<br>201  | 4Ci<br>201  | RIC         |             | 5Ci<br>L20  | 5Ci<br>L20  | 3Ci<br>217     | 5Ci<br>210     | 4Ci<br>L21  | 4Ci<br>L21  |             |             |             |
| SEPE             | 2Bi<br>110  | 1Bi<br>..3  | 3Ci<br>216  | 3Ei<br>215  |             |             |                | 1Bi<br>..3  |             | 3Ei<br>118  | 3Ei<br>118         | RIC                | 3Ci<br>217         | 2Bi<br>110  |                |                |             | 4Di<br>105  | 3Ci<br>217  | 3At<br>214  |             |             |                |             |             | 3Ci<br>214  | 3Ci<br>214  | 3Ei<br>215  |             |                |                |             | 1Bi<br>..3  | 1Bi<br>..3  |             |             |

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|               | LUN         |                 |             |             |                 |                 | MAR             |  |  |  |  |  | MER |  |  |  |  |  | GIO |  |  |  |  |  | VEN |  |  |  |  |  |  |  |  |
|---------------|-------------|-----------------|-------------|-------------|-----------------|-----------------|-----------------|--|--|--|--|--|-----|--|--|--|--|--|-----|--|--|--|--|--|-----|--|--|--|--|--|--|--|--|
| SERRA         | 2Bm<br>116  | 1Bm<br>L220     | 2Ci<br>L220 | 2Bm<br>L220 |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| SIRACUSA      | 2Ei<br>113  | 5Ei<br>119B     | 5Ei<br>119B |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| SIVIGLIA      | 3Bi<br>212  | 5Bi<br>L19      | 4Bi<br>L19  | 4Bi<br>L19  |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TELLA         |             |                 |             | 5Ei<br>L134 | 5Ei<br>L134     | 5Ai<br>L21      | 5Ai<br>L21      |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TEOLI         |             |                 |             | *1Hi        | *2Ag            | *3Fs            | *1Hi            |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TERENZI       |             | 4Cs<br>Palestra | D-G         |             | 2Cs<br>Palestra |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TIRIPICCHIO   |             | 2Am<br>115      | 2Bm<br>116  | RIC         | 4Dm<br>112      | 2Ai<br>..6      | 2Ai<br>..6      |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TOCCI         | 5At<br>215  | 4As<br>109      | 5As<br>202  | 4At<br>118  |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TOMASSINI     | 2Am<br>115  | D-G             | 2Ae<br>211  |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TORTORA L.    | *3Ami       | *4Ami           | *2Fs        |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TORTORA S.    | 1Di<br>102  | 3Cs<br>106      | RIC         | 5Ds<br>L226 | 2Bs<br>117      |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TRAIETTO      |             |                 |             |             |                 | 5Cm<br>Palestra | 5Dm<br>Palestra |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| TRINCA        | 2Ae<br>211  | 1Ae<br>..18     | D-G         | RIC         | 5At<br>217      | 3At<br>214      |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| URAS(13h)     | 4Dm<br>L130 | 4Dm<br>L130     | 4Bm<br>126A |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VALENTE (12h) |             |                 |             |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VANACORE      | 2Di<br>120  | 2Di<br>120      | 5Dm<br>114  | 3Ai<br>107  | 3Ai<br>107      |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VENDITTI(20h) |             | 1Bm<br>L220     | 2Ci<br>L220 | 2Bm<br>L220 | 1Cm<br>L220     | 1Ae<br>L220     |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VERRELLI      | 3Ei<br>L230 | 3Ei<br>L230     | 4At<br>118  | 3At<br>L309 | 3Bi<br>L309     |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VISCO         | 4Am<br>119B | 5Am<br>L400     |             |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VITALE        | 3As<br>111  | 5Ds<br>205      | 4As<br>109  |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VOLPE         | 2Ai<br>L226 | 1Ai<br>L226     |             |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| VUONO         |             | 2Bs<br>117      | 2Bs<br>117  |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |
| ZILIARDI      |             |                 |             |             |                 |                 |                 |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |     |  |  |  |  |  |  |  |  |

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|                   | LUN   |       |       |                |                |       | MAR   |       |       |       |      |       | MER   |       |       |       |                |                | GIO   |       |       |       |       |       | VEN   |       |       |       |       |       |       |       |       |       |      |     |
|-------------------|-------|-------|-------|----------------|----------------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|-------|----------------|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-----|
| BARLABA'          |       |       |       | D-G            | 3Ei            | 4Ci   | 2Ci   | 3Ci   | 4Ei   |       | D-W  | *4Ami | *3Fs  | *2Ami |       |       |                | *3Ami          | *4Ag  | *1Ami | *1Ag  |       |       |       |       | 2Ei   | RIC   | 5Ei   |       |       |       | *2Ag  | *3Ag  | *2Fs  | *1Hi |     |
| BIAGIOTTI (17h)   |       | *4Ag  | *4Ag  |                | *3Ag           | *3Ag  |       |       |       |       | *3Ag | *4Ag  | *4Ag  |       |       | *4Ag  | *4Ag           |                |       |       |       | D-W   | *3Ag  | *3Ag  | RIC   | *4Ag  | *4Ag  |       | D-W   | *3Ag  | *3Ag  | *3Ag  | *4Ag  |       |      |     |
| CASALE (3h)       |       |       |       |                |                |       |       |       |       |       |      |       |       |       |       |       |                |                |       |       |       |       |       |       |       |       |       |       |       |       | D-W   | RIC   | D-W   | *3Fs  | *3Fs |     |
| CASALI            | *2Fs  | *2Fs  |       |                |                |       |       |       |       |       |      | *3Fs  | *1Hi  | *3Fs  | *4Ami | RIC   | *1Hi           | *1Hi           | *2Fs  | *3Ami | *3Ami | *2Fs  | *3Ami | *3Fs  | *3Fs  |       |       | *2Fs  | *4Ami | *4Ami |       | *1Hi  | *1Hi  |       |      |     |
| CESARINI          |       |       |       | *2Ag           | *3Ag           | *3Ag  | *4Ag  |       |       |       | *3Ag | *4Ag  | *4Ag  |       | *3Ag  | *4Ag  | *4Ag           |                | *2Ag  | *3Ag  | *4Ag  |       |       | RIC   | *4Ag  | *4Ag  | *4Ag  | *3Ag  | *2Ag  | *3Ag  | *2Ag  |       |       |       |      |     |
| CIAPPETTA         | *2Ami |       | *2Ag  | D-W            | *4Ag           | *4Ag  | *1Ami |       |       | *4Ag  | D-W  | *2Ag  | *2Ag  |       | *1Ami | RIC   | *2Ami          | *2Ami          | *2Ami |       |       |       |       |       | *2Ag  | *2Ag  |       | *2Ami | *1Ami | *1Ami | *4Ag  |       |       |       |      |     |
| CIOCIA(11h)       |       | *3Ami | *4Ami | *4Ami          | *3Ami          |       |       |       |       |       |      |       |       |       |       | *3Ami | D-W            | *3Ami          | *4Ami | *4Ami |       | *4Ami |       | RIC   | *3Ami | *3Ami | *3Ami |       |       |       |       |       |       |       |      |     |
| CUTOLO            | *3Fs  | *3Fs  | D-W   | D-W            | *3Fs           |       |       | 5As   | 5As   | D-G   | 5As  | RIC   |       |       | *3Fs  | *3Fs  | D-W            | D-W            |       |       |       | *3Fs  | D-W   | D-W   |       |       |       |       | 5As   | 5As   | D-G   | 5As   |       |       |      |     |
| DATOADDIO         |       |       | *4Ami | *4Ami          | D-W            | *2Ami | *2Ami |       | *2Ami | *2Ami | D-W  | RIC   |       |       |       |       | *4Ami          | *4Ami          | *4Ami | *4Ami |       |       | *2Ami | *2Ami |       |       |       |       | *2Ami | *2Ami | *2Ami | *2Ami | *4Ami | *4Ami |      |     |
| DE CESARE         | *4Ag  | D-W   | D-W   | *2Fs           | *1Hi           |       |       |       |       |       |      | *3Ag  | D-W   | *4Ag  | *4Ag  | *3Ag  | D-W            |                | RIC   | *2Fs  | *1Hi  |       |       |       | D-W   | D-W   | *2Fs  | *1Hi  |       |       |       |       | *2Fs  | *3Ag  | *4Ag |     |
| DE MARCO          |       | *3Ag  | *3Ami | *1Ag           | *2Ami          | RIC   | *4Ami |       |       |       | *4Ag | D-W   | *3Ag  | *2Ag  | *2Ami | *4Ami |                | D-W            | D-W   | D-W   | *2Ag  |       |       |       |       | *2Ami | D-W   |       |       |       |       |       | *3Ami | *4Ag  | *1Ag |     |
| DRIUS (8h)        |       |       |       |                |                |       |       | *2Ami | D-W   | RIC   |      | *2Fs  | *2Fs  | *1Ami |       |       |                |                |       |       |       |       |       | *2Ami | *2Fs  | *2Fs  | *1Ami |       |       |       |       |       |       |       |      |     |
| GALATRO           | 5Bs   | 4Bs   | 3Bs   | Vicepresidenza | Vicepresidenza |       |       | VP-W  | *3Fs  | *3Fs  | VP-W |       |       |       | 4Bs   | 5Bs   | Vicepresidenza | Vicepresidenza | RIC   | 3Bs   |       |       |       |       |       | 3Bs   | 4Bs   | 5Bs   | *3Fs  | VP-W  | VP-W  |       |       |       |      |     |
| GATTA(15h)        |       |       |       | 2Fi            | D-G            | 1Cm   |       |       |       | *1Hi  |      | 1Ae   | 2Bi   | 2Fi   |       |       |                |                | 2Bi   | 1Ae   | 1Cm   | *1Hi  | *1Hi  |       | RIC   | 2Fi   | 1Ae   | 2Bi   |       |       |       |       | 1Cm   | 2Bi   |      |     |
| LANZAFAME         |       |       | 4Cs   | 1Cm            |                | *1Hi  |       | *1Hi  |       | D-G   | 1Cm  | D-G   | D-G   | 4As   |       |       |                | RIC            | D-G   | 4Cs   | 3As   | 1Cm   | 3Cs   |       |       |       |       | *1Hi  |       | 4Cs   | 3Cs   | 3As   | 3As   | 4As   |      |     |
| LOBASCIO          |       |       | *3Ag  | *4Ag           | RIC            | *2Ag  | *2Ag  | *4Ag  | *4Ag  | *3Ag  | D-W  |       |       |       | *2Ag  | D-W   | *3Ag           | *3Ag           |       |       |       | *3Ag  | D-W   |       |       |       |       |       | *4Ag  | *4Ag  | D-W   | D-W   | D-W   | *2Ag  |      |     |
| LOTTI (7h)        |       |       |       |                |                |       |       | *4Ami | *4Ami | D-W   | RIC  |       |       |       |       |       |                |                |       |       |       |       |       | *4Ami | *4Ami | *4Ami | *3Ami | *3Ami |       |       |       |       |       |       |      |     |
| MAIONE (8h)       |       |       |       |                |                |       |       |       |       | D-W   | *2Fs | D-W   | *1Ami | *1Hi  |       |       |                |                |       |       |       |       |       |       | D-W   | *1Hi  | *2Fs  | RIC   | *1Ami |       |       |       |       |       |      |     |
| MANCINO (2h)      |       |       |       |                |                |       |       |       |       |       |      |       |       |       |       |       |                |                |       |       |       |       |       |       | RIC   | D-W   | *4Ami | *4Ami |       |       |       |       |       |       |      |     |
| MANCUSO           |       |       |       | 2Cs            | 1Bs            |       |       |       |       | 1Bs   | 2Cs  |       |       | *3Ag  |       | *2Ag  | RIC            | *4Ag           | *3Ag  | *4Ag  | *3Ag  |       | *4Ag  | *4Ag  | *3Ag  | *3Ag  | *2Ag  | *4Ag  | *4Ag  | D-W   |       |       | 1Bs   | 2Cs   |      |     |
| MASTROIANNI       |       |       |       | D-G            | 1Ai            | 1Ae   | 1Di   | 1Cm   | D-G   |       |      |       |       |       | 1Ae   | 1Ai   | D-G            | D-G            | RIC   |       |       |       |       |       |       | D-W   | *1Hi  | *1Hi  | D-W   | D-G   |       | 1Di   | 2Di   | 1Cm   | 2Di  | 1Ai |
| MASTROMARINO(10h) | *1Hi  | *1Hi  | *1Hi  | RIC            |                | 4Ei   | 4Ei   | 4Di   | 4Di   |       | *1Hi | *1Hi  |       |       |       |       |                |                |       |       |       |       |       |       |       |       |       |       | D-W   | *1Hi  | *1Hi  |       |       |       |      |     |

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|                 | LUN   |       |       |       |       |       |       | MAR   |       |       |       |       |       |       | MER   |       |       |       |       |       |       | GIO   |       |       |       |      |       |       | VEN   |       |       |       |       |       |       |       |     |
|-----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
| MONGELLI        | D-W   | D-W   | D-W   | D-W   | D-W   | D-W   | *3Fs  |       |       | RIC   |       | 3At   | 4At   | 5At   | D-W   | D-W   | D-W   | D-W   | *3Fs  |       |       | D-W   | D-W   |       |       |      |       |       | 4At   | 3At   | 5At   |       |       |       |       |       |     |
| NUTILE(9h)      | *1Ag  | *2Ag  | *3Fs  | *3Fs  |       |       |       | *3Fs  | *2Ag  | *1Ag  | RIC   |       |       |       |       |       |       |       |       |       |       | *1Ag  | *3Fs  | *2Ag  |       |      |       |       |       |       |       |       |       |       |       |       |     |
| NUZZO           |       | D-G   | D-G   | D-G   | D-G   | D-G   |       | *2Ag  |       |       |       |       |       |       |       | *1Ami | D-W   | RIC   | *1Ami | *2Ami |       | D-W   | D-W   | *1Ami | *2Ami | *1Ag |       |       | D-W   | D-W   | *1Ag  | *1Ag  | *2Ag  |       |       |       |     |
| PALMIERI (9h)   |       |       |       |       |       |       |       |       |       |       | *3Fs  | *1Ami | *2Ami | *1Ag  | *1Ag  | *1Ag  |       |       |       |       |       |       |       |       |       |      |       |       | *1Ami | RIC   | *3Fs  | *3Fs  |       | *2Ami |       |       |     |
| PAVONI          | *1Ami | *1Ami | *1Ami | *1Ami | RIC   | *3Ami |       | *1Ami | *1Ami | *3Ami | *3Ami |       |       |       | *3Ami | *3Ami | *1Ami |       |       |       |       | *1Ami | *1Ami | *1Ami | *3Ami |      |       |       | *3Ami | *3Ami | *3Ami | *3Ami |       |       |       |       |     |
| PIZZARONI       |       | 4Ei   | 4Ei   | 4Fi   | 4Fi   | 4Fi   | 4Fi   |       |       | RIC   | 5Ci   | 5Ci   |       |       | *1Ag  | *1Ag  | D-W   | D-W   | *1Hi  | *1Hi  |       |       |       |       | 4Fi   | 4Fi  | 5Ci   | 5Ci   |       |       |       |       |       | 4Ei   | 4Ei   |       |     |
| PIZZICONI       |       | 1Am   | 1Ci   | 2Ci   | 2Am   |       |       |       |       |       |       | 1Ae   | 2Ei   | 2Fi   |       | 1Bm   | 1Bi   | 1Di   | 2Bi   |       | 1Cm   | *1Ag  | *1Hi  | *2Ag  |       |      |       |       |       |       |       | 2Bm   | 2As   | RIC   | 2Ae   | 1Bs   | 2Di |
| POLICELLA(10h)  |       |       |       |       | *4Ami | *4Ami | *3Ami |       |       | *4Ami |       | *3Ami | *4Ami | *3Ami |       |       |       |       |       |       |       |       |       |       |       |      |       |       | *4Ami | RIC   | D-W   |       | *4Ami | *3Ami | *3Ami |       |     |
| RAPISARDA (22h) | D-G   | 5Am   | 4Dm   |       |       |       |       | D-G   | 4Am   | 5Am   | 5Am   | 4Bm   | 4Bm   |       |       | 5Am   | 5Am   | 5Am   | 3Bm   | 4Am   | 4Am   | 5Am   | 5Am   | 5Am   | 3Bm   | 3Bm  |       |       | *1Hi  | *2Ag  | *1Ag  |       | 5Am   | RIC   | 4Am   |       |     |
| ROTA            |       |       | 4Fi   | D-G   | 3At   | 2As   | 3At   |       |       |       | 4Fi   | 4Fi   | 3At   | 3At   | 1As   |       | *2Fs  | *2Fs  | *1Hi  | *1Hi  |       |       |       |       | 2As   | RIC  | 3At   | 3At   |       |       |       | *1Hi  |       | 1As   | 3At   |       |     |
| SANTORO         |       |       |       |       | *1Ag  | *1Ag  | *3Ag  | *3Ag  | *3Ag  |       |       |       |       |       |       |       |       | RIC   | 4Ai   | 4Bt   | 4Bi   | D-G   | 4Bi   | 4Bi   | 4Ai   | 4Ai  |       | *1Ag  | *3Ag  | *1Ag  | D-W   | D-W   |       | 4Bi   | 4Ai   |       |     |
| SCHISA          | *2Ag  | *1Ag  | *1Ami | *1Ami |       |       |       | *1Ag  | *2Ami | *2Ami | *2Ag  |       |       |       | D-G   | D-G   | D-G   | D-G   |       |       |       | *2Ami | *1Ami | *1Ami |       |      |       |       | *2Ag  | *1Ag  | *2Ami | *2Ami | RIC   | *1Ami |       |       |     |
| SERRA           | 2Bm   | 1Bm   | 2Ci   | 2Bm   |       |       |       | D-W   | *1Hi  | *2Ag  | *1Ag  |       | 2Ci   | 2Bm   | *1Hi  | RIC   | *2Ag  | *1Ag  |       |       |       | *2Ag  | *1Ag  | *1Hi  |       |      |       |       |       |       | 1Bm   | 1Bm   | 2Bm   | 2Ci   |       |       |     |
| TEOLI           |       |       |       | *1Hi  | *2Ag  | *3Fs  | *1Hi  |       |       |       |       | *1Ag  | *1Ag  | D-W   |       | *1Hi  | *3Fs  | *3Fs  |       | 2Ai   | 1Bm   |       |       |       |       | *3Fs | *3Fs  | *2Ag  | *1Ag  | *3Fs  |       | 2Ai   | RIC   | 1Bm   | 1Bm   |       |     |
| TORTORA L.      | *3Ami | *4Ami | *2Fs  |       |       |       |       | *3Ami | *3Ami | RIC   | *4Ami |       | 5Cs   | 5Cs   |       |       |       | *4Ami | *4Ami | *3Fs  |       | *4Ami | *2Fs  | *3Ami | *3Ami |      |       |       |       |       |       | *3Ami | *3Ami | *3Fs  | *4Ami | *4Ami |     |
| TORTORA S.      | 1Di   | 3Cs   | RIC   | 5Ds   | 2Bs   |       |       | 2Di   | 1Di   | 2Cs   |       |       |       |       | *2Fs  | *2Fs  |       | 1Di   | 3Cs   |       |       |       |       |       |       | 2Cs  | 5Ds   | 2Bs   | 2Di   |       |       |       | 3Cs   | 5Ds   | 5Ds   | 2Bs   | 2Di |
| TRINCHERA       |       |       | *2Ami | *2Ami | *1Ami | *1Ami | *1Ag  |       | *1Ag  | RIC   | *1Ami | *2Ami |       |       |       | *1Ag  | *1Ami |       | *1Ag  | *2Ami |       |       |       |       | *1Ag  | *1Ag | *1Ami | *2Ami |       |       |       |       | *1Ami | *1Ami | *1Ag  | *2Ami |     |
| VELLUCCI        | *4Ami | *2Ami | *1Ag  | *3Ami |       |       |       |       |       | *1Ami | *2Ami | RIC   | *3Ami | *4Ami |       | *2Ami | *4Ami | *2Ag  | *1Ag  | *2Ag  | *1Ami | *3Ami | *2Ag  | *1Ag  |       |      |       |       |       |       |       |       | *4Ami | *2Ag  | *1Ami |       |     |
| VENDITTI(20h)   |       | 1Bm   | 2Ci   | 2Bm   | 1Cm   | 1Ae   |       | D-W   | *1Hi  | *2Ag  | *1Ag  |       |       |       |       | 1Ci   | 2Fi   | RIC   | 1Am   | 2Di   | 2Ae   |       | 1Bi   | 2Ai   | 1Di   | 1Ai  | 2Bi   | 2Am   |       |       |       |       |       |       | D-G   | D-G   | 2Ei |
| VUONO           |       | 2Bs   | 2Bs   |       | *2Fs  | *2Fs  |       | *2Fs  | *2Fs  | *2Fs  |       | 2Bs   | 2Bs   |       |       | 2Bs   | 2Bs   | 3Ai   | 1Bm   |       |       | 3Ai   | 2Bs   | 2Bs   | 1Bm   | RIC  |       |       |       |       | *2Fs  | *2Fs  | *2Fs  |       |       |       |     |
| ZITO (12h)      | *3Ag  | *4Ag  | *4Ag  | *3Ag  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       | *4Ag  | *3Ag  | *3Ag  |       | RIC  | *3Ag  |       |       |       |       | *3Ag  | *3Ag  | *4Ag  | D-W   | *3Ag  |     |