

| <b>Matricola</b> | <b>esito</b> | <b>range</b> |
|------------------|--------------|--------------|
| 42047A           | AS           |              |
| 41359A           | RE           |              |
| 24706A           | RE           |              |
| 10367A           | AS           |              |
| 26366A           | AS           |              |
| 20965A           | AP           | C            |
| 43208A           | RE           |              |
| 29390A           | AP           | A            |
| 935529           | RI           |              |
| 02264A           | RE           |              |
| 44640A           | AP           | A            |
| 21091A           | RE           |              |
| 41888A           | AP           | C            |
| 909143           | RE           |              |
| 32474A           | RI           |              |
| 21320A           | RE           |              |
| 955464           | AP           | C            |
| 41917A           | AS           |              |
| 41229A           | AP           | D            |
| 10089A           | AS           |              |
| 977287           | AP           | C            |
| 43185A           | RI           |              |
| 29833A           | AP           | D            |
| 26066A           | AP           | C            |
| 41253A           | AP           | A            |
| 44862A           | AP           | A            |
| 934028           | AS           |              |
| 31520A           | RE           |              |
| 03395A           | RI           |              |
| 01730A           | RE           |              |
| 31394A           | AP           | C            |
| 42056A           | AS           |              |
| 41781A           | AP           | C            |
| 44318A           | RI           |              |
| 03259A           | RI           |              |
| 964883           | RE           |              |
| 43206A           | RE           |              |
| 10035A           | RE           |              |
| 31957A           | AP           | C            |
| V10361           | RE           |              |
| 986762           | AS           |              |
| 21072A           | AS           |              |
| 31296A           | AP           | A            |
| 12028A           | AS           |              |
| 12938A           | AS           |              |
| 24863A           | AS           |              |
| 31544A           | AP           | C            |
| 32244A           | RI           |              |
| 44442A           | AP           | B            |
| 41556A           | AS           |              |

**ESITO:**

RI: Ritirato  
AS: Assente  
AP: Approvato

**RANGE:**

A: Ottimo  
...  
D: Sufficiente

|        |    |   |
|--------|----|---|
| 20788A | AP | C |
| 29690A | AP | D |
| 41417A | RI |   |
| 41943A | RI |   |
| 21077A | AS |   |
| 44322A | RE |   |
| 951778 | AS |   |
| 44970A | AP | A |
| 43964A | AP | A |
| 29159A | AP | A |
| 01863A | AP | A |
| 12306A | RE |   |
| 42524A | AP | D |
| 12158A | RI |   |
| 44339A | AP | D |
| 31199A | AP | A |
| 26510A | AP | C |
| 31627A | AP | C |
| 934943 | AS |   |
| 10036A | RE |   |
| 26385A | AP | C |
| 44371A | RE |   |
| 44367A | RI |   |
| 43102A | RE |   |
| 32719A | AS |   |
| 06745A | AP | D |
| 992768 | AS |   |
| 44490A | AP | A |
| 28983A | RE |   |
| 41937A | AS |   |
| 29023A | RI |   |
| 41408A | RE |   |
| 41769A | AS |   |
| 32090A | RI |   |