| Code | Run | En score value | En-score evaluation |
| --- | --- | --- | --- |
| D | CO \_0 | -5.500 | notOK |
| E | CO \_0 | -1.200 | notOK |
| A | CO \_4 | -1.500 | notOK |
| D | CO \_4 | -1.100 | notOK |
| A | CO \_5 | -1.300 | notOK |
| D | CO \_5 | -2.100 | notOK |
| E | CO \_5 | -1.500 | notOK |
| C | NO2 \_7 | 1.900 | notOK |
| D | NO2 \_7 | -1.200 | notOK |
| C | NO2 \_9 | 1.600 | notOK |
| D | NO2 \_9 | -1.200 | notOK |
| D | O3 \_3 | 1.300 | notOK |
| D | O3 \_4 | 2.000 | notOK |
| D | O3 \_5 | 2.200 | notOK |
| D | SO2 \_0 | -1.500 | notOK |
| A | SO2 \_1 | -1.800 | notOK |
| A | SO2 \_2 | -1.500 | notOK |
| A | SO2 \_3 | -1.200 | notOK |