

HARRDURO 26  
Rýmařov - Harrachov, 26. 7. 2026

Oficiální konečné výsledky  
Official Final Results  
Třída (Class) NEWBIE

Čas/Time 16:09:05  
Datum/Date 26.07.26  
Strana/Page 1

| Pos. | St.No | Jezdec - Driver | Stát/Priorita | Značka vozu - | Soutěžící - Entrant | Třída-Class | Late<br>Early | Součet-Total<br>Ved.-Lead. |          |
|------|-------|-----------------|---------------|---------------|---------------------|-------------|---------------|----------------------------|----------|
|      | RZ 1  | RZ 2            | RZ 3          | RZ 4          | RZ 5                |             |               |                            |          |
| 1    | 50    | Babiš Hynek     | 13/           |               | 34 Ride             | ( ) NEWBIE  |               | 4:56.000                   |          |
|      |       | 1               | 1             | 2:47.100      | 1                   | 1           | 2:08.900      | 3                          | 00.000   |
| 2    | 54    | Navrátil Matyáš | /             |               | SK EDIE TEAM Vsetín | ( ) NEWBIE  |               | 5:03.200                   |          |
|      |       | 5               | 5             | 2:55.400      | 2                   | 5           | 2:07.800      | 2                          | 07.200   |
| 3    | 51    | Kolorz Vítek    | 11/           |               | Laguna Cycles Team  | ( ) NEWBIE  |               | 5:28.500                   |          |
|      |       | 2               | 2             | 3:08.700      | 3                   | 2           | 2:19.800      | 4                          | 32.500   |
| 4    | 53    | Šašínska Radek  | 11/           |               | SL_ENDURO Team      | ( ) NEWBIE  |               | 6:16.400                   |          |
|      |       | 4               | 4             | 4:14.800      | 5                   | 4           | 2:01.600      | 1                          | 1:20.400 |
| 5    | 52    | Anders Adam     | 12/           |               |                     | ( ) NEWBIE  |               | 6:55.700                   |          |
|      |       | 3               | 3             | 3:40.600      | 4                   | 3           | 3:15.100      | 5                          | 1:59.700 |