

# **Pásma ochrany vodných zdrojov**

Zoznam JPRL

HCV 4

| Člen              | Dc   | Čp | Ps | Et | Vým         | OP vodárenského zdroja |
|-------------------|------|----|----|----|-------------|------------------------|
| US, PS Ostrá Lúka | 1138 | B  |    |    | 1 0,48      | II.st.                 |
| US, PS Ostrá Lúka | 1138 | B  |    |    | 2 0,35      | II.st.                 |
|                   |      |    |    |    | <b>0,83</b> |                        |

| Člen                      | Dc  | Čp | Ps | Et | Vým         | OP vodárenského zdroja |
|---------------------------|-----|----|----|----|-------------|------------------------|
| Urbár, PS Detvianska Huta | 184 | A  |    |    | 0,22        | II.st.                 |
| Urbár, PS Detvianska Huta | 184 | C  |    |    | 1,75        | II.st.                 |
|                           |     |    |    |    | <b>1,97</b> |                        |

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|---------------------------|-----|---|--|---|--------------|---------|
| Urbár, PS Detvianska Huta | 183 | A |  |   | 8,4          | III.st. |
| Urbár, PS Detvianska Huta | 183 | B |  |   | 1,74         | III.st. |
| Urbár, PS Detvianska Huta | 183 | C |  |   | 0,23         | III.st. |
| Urbár, PS Detvianska Huta | 184 | B |  |   | 16,68        | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 1 | 0,79         | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 1 | 0,16         | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 1 | 0,53         | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 2 | 0,37         | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 3 | 1,08         | III.st. |
| Urbár, PS Detvianska Huta | 185 | A |  | 4 | 0,82         | III.st. |
| Urbár, PS Detvianska Huta | 185 | B |  |   | 3,46         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 1 | 2,21         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 1 | 0,18         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 1 | 1,27         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 2 | 1,02         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 3 | 7,47         | III.st. |
| Urbár, PS Detvianska Huta | 186 | A |  | 4 | 2,98         | III.st. |
| Urbár, PS Detvianska Huta | 186 | B |  |   | 0,97         | III.st. |
| Urbár, PS Detvianska Huta | 187 | A |  | 1 | 7,92         | III.st. |
| Urbár, PS Detvianska Huta | 187 | A |  | 1 | 2,64         | III.st. |
| Urbár, PS Detvianska Huta | 187 | A |  | 2 | 0,78         | III.st. |
| Urbár, PS Detvianska Huta | 187 | A |  | 3 | 0,53         | III.st. |
| Urbár, PS Detvianska Huta | 187 | B |  |   | 4,69         | III.st. |
| Urbár, PS Detvianska Huta | 187 | C |  |   | 0,91         | III.st. |
| Urbár, PS Detvianska Huta | 188 | A |  | 1 | 6,82         | III.st. |
| Urbár, PS Detvianska Huta | 188 | A |  | 1 | 1,02         | III.st. |
| Urbár, PS Detvianska Huta | 188 | A |  | 1 | 2,54         | III.st. |
| Urbár, PS Detvianska Huta | 188 | A |  | 2 | 0,1          | III.st. |
| Urbár, PS Detvianska Huta | 188 | B |  |   | 2,09         | III.st. |
| Urbár, PS Detvianska Huta | 188 | C |  |   | 1,36         | III.st. |
|                           |     |   |  |   | <b>81,76</b> |         |

| Člen               | Dc  | Čp | Ps | Et | Vým   | OP vodárenského zdroja |
|--------------------|-----|----|----|----|-------|------------------------|
| PS Veľká Chocholná | 371 | G  |    |    | 1,41  | III.st.                |
| PS Veľká Chocholná | 374 | A  |    |    | 5,89  | III.st.                |
| PS Veľká Chocholná | 375 | A  |    |    | 13,02 | III.st.                |
| PS Veľká Chocholná | 375 | B  |    |    | 1,09  | III.st.                |
| PS Veľká Chocholná | 375 | C  |    |    | 1,34  | III.st.                |
| PS Veľká Chocholná | 376 |    |    |    | 9,82  | III.st.                |
| PS Veľká Chocholná | 377 | A  |    | 1  | 0,59  | III.st.                |
| PS Veľká Chocholná | 377 | A  |    | 2  | 0,11  | III.st.                |
| PS Veľká Chocholná | 377 | B  |    |    | 8,43  | III.st.                |

|                    |     |   |   |   |  |               |         |
|--------------------|-----|---|---|---|--|---------------|---------|
| PS Velká Chocholná | 377 | D |   |   |  | 0,13          | III.st. |
| PS Velká Chocholná | 378 | A |   |   |  | 12,2          | III.st. |
| PS Velká Chocholná | 378 | B |   |   |  | 1,24          | III.st. |
| PS Velká Chocholná | 379 | A |   |   |  | 8,72          | III.st. |
| PS Velká Chocholná | 379 | B |   |   |  | 1,81          | III.st. |
| PS Velká Chocholná | 379 | C |   |   |  | 0,75          | III.st. |
| PS Velká Chocholná | 380 | A |   |   |  | 9,16          | III.st. |
| PS Velká Chocholná | 380 | B |   |   |  | 4,66          | III.st. |
| PS Velká Chocholná | 380 | C |   |   |  | 1,08          | III.st. |
| PS Velká Chocholná | 381 | A | 1 | 1 |  | 10,95         | III.st. |
| PS Velká Chocholná | 381 | A | 1 | 2 |  | 1,56          | III.st. |
| PS Velká Chocholná | 381 | A | 1 | 3 |  | 3,13          | III.st. |
| PS Velká Chocholná | 381 | A | 2 |   |  | 0,42          | III.st. |
| PS Velká Chocholná | 381 | B |   | 1 |  | 5,83          | III.st. |
| PS Velká Chocholná | 381 | B |   | 2 |  | 0,65          | III.st. |
| PS Velká Chocholná | 381 | C |   |   |  | 0,25          | III.st. |
|                    |     |   |   |   |  | <b>104,24</b> |         |

| Člen                     | Dc   | Čp | Ps | Et | Vým          | OP vodárenského zdroja |
|--------------------------|------|----|----|----|--------------|------------------------|
| Čontofalský P., JUDr. FO | 264  | G  |    |    | 0,78         | II.st.                 |
| Čontofalský P., JUDr. FO | 264  | H  |    |    | 1,19         | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | A  |    |    | 1 3,87       | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | A  |    |    | 2 0,91       | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | B  |    | 1  | 0,26         | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | B  |    | 2  | 0,07         | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | C  |    |    | 1 0,24       | II.st.                 |
| Čontofalský P., JUDr. FO | 8013 | C  |    |    | 2 0,11       | II.st.                 |
| Čontofalský P., JUDr. FO | 8014 |    |    |    | 1 2,25       | II.st.                 |
| Čontofalský P., JUDr. FO | 8014 |    |    |    | 2 0,56       | II.st.                 |
| Čontofalský P., JUDr. FO | 8015 | B  |    |    | 0,05         | II.st.                 |
| Čontofalský P., JUDr. FO | 256  | B  |    |    | 2,81         | II.st.                 |
| Čontofalský P., JUDr. FO | 256  | C  |    |    | 1,61         | II.st.                 |
| Čontofalský P., JUDr. FO | 256  | D  |    |    | 0,4          | II.st.                 |
| Čontofalský P., JUDr. FO | 272  | B  |    |    | 1 1,89       | II.st.                 |
| Čontofalský P., JUDr. FO | 272  | C  |    |    | 3,04         | II.st.                 |
| Čontofalský P., JUDr. FO | 917  | B  |    |    | 1,75         | II.st.                 |
|                          |      |    |    |    | <b>21,79</b> |                        |

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|--------------------------|-------|---|--------------|---------|
| Čontofalský P., JUDr. FO | 265 C |   | 1,14         | III.st. |
| Čontofalský P., JUDr. FO | 284 C |   | 0,1          | III.st. |
| Čontofalský P., JUDr. FO | 309 B |   | 2,98         | III.st. |
| Čontofalský P., JUDr. FO | 309 D |   | 1,63         | III.st. |
| Čontofalský P., JUDr. FO | 315 B |   | 3,9          | III.st. |
| Čontofalský P., JUDr. FO | 517 B |   | 1,25         | III.st. |
| Čontofalský P., JUDr. FO | 8012  |   | 1,32         | III.st. |
| Čontofalský P., JUDr. FO | 8012  | 9 |              | III.st. |
|                          |       |   | <u>12,32</u> |         |

| Člen          | Dc   | Čp | Ps | Et | Vým  | OP vodárenského zdroja |
|---------------|------|----|----|----|------|------------------------|
| LAPPS Prašivá | 382  | B  |    |    | 1,53 | II.st.                 |
| LAPPS Prašivá | 382  | B  |    |    | 9    | II.st.                 |
| LAPPS Prašivá | 8001 | D  |    |    | 0,17 | II.st.                 |
| LAPPS Prašivá | 8005 |    |    | 1  | 0,42 | II.st.                 |
| LAPPS Prašivá | 8005 |    |    | 2  | 0,11 | II.st.                 |
| LAPPS Prašivá | 8005 |    |    | 9  |      | II.st.                 |
| LAPPS Prašivá | 8008 | A  |    | 1  | 3,17 | II.st.                 |
| LAPPS Prašivá | 8008 | A  |    | 2  | 0,79 | II.st.                 |
| LAPPS Prašivá | 8008 | B  |    |    | 0,51 | II.st.                 |

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|---------------|--------|---|---|-------------|---------|
| LAPPS Prašivá | 8010 A | 1 | 1 | 0,22        | II.st.  |
| LAPPS Prašivá | 8010 A | 1 | 2 | 0,22        | II.st.  |
| LAPPS Prašivá | 8010 B |   |   | 0,13        | II.st.  |
|               |        |   |   | <b>7,27</b> |         |
|               |        |   |   |             |         |
| LAPPS Prašivá | 368 A  | 1 | 1 | 2,23        | III.st. |
| LAPPS Prašivá | 368 A  | 1 | 2 | 0,56        | III.st. |
| LAPPS Prašivá | 368 A  | 2 |   | 1,12        | III.st. |
| LAPPS Prašivá | 368 B  |   | 1 | 1,5         | III.st. |
| LAPPS Prašivá | 368 B  |   | 2 | 0,17        | III.st. |
| LAPPS Prašivá | 368 C  |   |   | 12,78       | III.st. |
| LAPPS Prašivá | 368 C  |   | 9 |             | III.st. |
| LAPPS Prašivá | 368 E  |   |   | 0,44        | III.st. |
| LAPPS Prašivá | 369 B  |   | 1 | 0,56        | III.st. |
| LAPPS Prašivá | 369 B  |   | 2 | 0,19        | III.st. |
| LAPPS Prašivá | 370 A  |   |   | 0,79        | III.st. |
| LAPPS Prašivá | 370 A  |   | 9 |             | III.st. |
| LAPPS Prašivá | 370 B  |   | 1 | 3,11        | III.st. |
| LAPPS Prašivá | 370 B  |   | 2 | 0,55        | III.st. |
| LAPPS Prašivá | 370 B  |   | 9 |             | III.st. |
| LAPPS Prašivá | 371 A  |   | 1 | 0,91        | III.st. |
| LAPPS Prašivá | 371 A  |   | 2 | 2,71        | III.st. |
| LAPPS Prašivá | 371 A  |   | 3 | 1,13        | III.st. |
| LAPPS Prašivá | 371 B  |   |   | 0,71        | III.st. |
| LAPPS Prašivá | 383 C  |   | 1 | 0,77        | III.st. |
| LAPPS Prašivá | 383 C  |   | 2 | 0,22        | III.st. |
| LAPPS Prašivá | 8001 A | 1 | 1 | 0,91        | III.st. |
| LAPPS Prašivá | 8001 A | 1 | 2 | 0,23        | III.st. |
| LAPPS Prašivá | 8001 A | 2 |   | 0,28        | III.st. |
| LAPPS Prašivá | 8001 A | 3 |   | 0,03        | III.st. |
| LAPPS Prašivá | 8001 B |   | 1 | 0,11        | III.st. |
| LAPPS Prašivá | 8001 B |   | 2 | 0,11        | III.st. |
| LAPPS Prašivá | 8001 C |   | 1 | 0,27        | III.st. |
| LAPPS Prašivá | 8001 C |   | 2 | 0,12        | III.st. |
| LAPPS Prašivá | 8001 E |   |   | 0,12        | III.st. |
| LAPPS Prašivá | 8002 A | 1 | 1 | 1,51        | III.st. |
| LAPPS Prašivá | 8002 A | 1 | 2 | 0,65        | III.st. |
| LAPPS Prašivá | 8002 A | 2 |   | 0,5         | III.st. |
| LAPPS Prašivá | 8002 B |   |   | 0,26        | III.st. |
| LAPPS Prašivá | 8002 B |   | 9 |             | III.st. |
| LAPPS Prašivá | 8002 C |   |   | 7,26        | III.st. |
| LAPPS Prašivá | 8002 D |   |   | 0,61        | III.st. |
| LAPPS Prašivá | 8002 D |   | 9 |             | III.st. |
| LAPPS Prašivá | 8003 A |   |   | 0,28        | III.st. |
| LAPPS Prašivá | 8003 A |   | 9 |             | III.st. |
| LAPPS Prašivá | 8003 B |   |   | 1,07        | III.st. |
| LAPPS Prašivá | 8004 A |   | 1 | 0,79        | III.st. |
| LAPPS Prašivá | 8004 A |   | 2 | 0,14        | III.st. |
| LAPPS Prašivá | 8004 B |   |   | 4,39        | III.st. |
| LAPPS Prašivá | 8004 B |   | 9 |             | III.st. |
| LAPPS Prašivá | 8006   |   |   | 3,68        | III.st. |
| LAPPS Prašivá | 8006   |   | 9 |             | III.st. |
| LAPPS Prašivá | 8007   |   | 1 | 1,4         | III.st. |
| LAPPS Prašivá | 8007   |   | 2 | 0,94        | III.st. |
| LAPPS Prašivá | 8009 A |   | 1 | 3,9         | III.st. |
| LAPPS Prašivá | 8009 A |   | 2 | 0,43        | III.st. |
| LAPPS Prašivá | 8009 A |   | 9 |             | III.st. |
| LAPPS Prašivá | 8009 B |   | 1 | 0,11        | III.st. |

|               |        |   |   |              |         |
|---------------|--------|---|---|--------------|---------|
| LAPPS Prašivá | 8009 B |   | 2 | 0,45         | III.st. |
| LAPPS Prašivá | 8010 A | 2 |   | 0,98         | III.st. |
| LAPPS Prašivá | 8010 A | 3 |   | 0,3          | III.st. |
| LAPPS Prašivá | 8010 A | 4 |   | 0,13         | III.st. |
| LAPPS Prašivá | 8011   |   | 1 | 0,73         | III.st. |
| LAPPS Prašivá | 8011   |   | 2 | 0,08         | III.st. |
|               |        |   |   | <b>63,22</b> |         |

| Člen           | Dc  | Čp | Ps | Et | Vým          | OP vodárenského zdroja |
|----------------|-----|----|----|----|--------------|------------------------|
| UaPPS Pohorelá | 274 |    |    |    | 20,62        | II.st.                 |
| UaPPS Pohorelá | 275 |    |    | 1  | 24,96        | II.st.                 |
| UaPPS Pohorelá | 275 |    |    | 2  | 0,77         | II.st.                 |
| UaPPS Pohorelá | 288 |    |    |    | 8,66         | II.st.                 |
|                |     |    |    |    | <b>55,01</b> |                        |

| Člen                    | Dc     | Čp | Ps | Et | Vým          | OP vodárenského zdroja |
|-------------------------|--------|----|----|----|--------------|------------------------|
| JASE, s.r.o./LC Málinec | 268 A  |    |    |    | 0,66         | II.st.                 |
| JASE, s.r.o./LC Málinec | 269    |    |    |    | 4,27         | II.st.                 |
| JASE, s.r.o./LC Málinec | 270 C  |    |    |    | 0,35         | II.st.                 |
| JASE, s.r.o./LC Málinec | 278 C  |    |    |    | 0,17         | II.st.                 |
| JASE, s.r.o./LC Málinec | 278 E  |    |    |    | 0,46         | II.st.                 |
| JASE, s.r.o./LC Málinec | 390 B  |    |    |    | 2,04         | II.st.                 |
| JASE, s.r.o./LC Málinec | 390 F  |    |    |    | 0,21         | II.st.                 |
| JASE, s.r.o./LC Málinec | 391 B  |    |    |    | 0,37         | II.st.                 |
| JASE, s.r.o./LC Málinec | 423 B  |    |    |    | 0,95         | II.st.                 |
| JASE, s.r.o./LC Málinec | 861    |    |    |    | 4,41         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 A |    |    |    | 1 0,3        | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 A |    |    |    | 2 0,04       | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 A |    |    |    | 3 0,09       | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 B |    |    |    | 8,67         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 C |    |    |    | 1,34         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 D |    |    |    | 1 0,04       | II.st.                 |
| JASE, s.r.o./LC Málinec | 8027 D |    |    |    | 2 0,01       | II.st.                 |
| JASE, s.r.o./LC Málinec | 8028 A |    |    |    | 1,85         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8028 B |    |    |    | 0,88         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8030 D |    |    |    | 0,65         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8031   |    |    |    | 0,71         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8043 A |    |    |    | 9,77         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8043 B |    |    |    | 0,95         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8043 C |    |    |    | 1,15         | II.st.                 |
| JASE, s.r.o./LC Málinec | 8043 D |    |    |    | 0,02         | II.st.                 |
| JASE, s.r.o./LC Málinec | 262 E  |    |    |    | 0,24         | II.st.                 |
| JASE, s.r.o./LC Málinec | 264 A  |    |    |    | 1,16         | II.st.                 |
| JASE, s.r.o./LC Málinec | 264 B  |    |    |    | 0,02         | II.st.                 |
| JASE, s.r.o./LC Málinec | 264 F  |    |    |    | 0,22         | II.st.                 |
|                         |        |    |    |    | <b>42,00</b> |                        |

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|-------------------------|-------|--|--|---|--------|---------|
| JASE, s.r.o./LC Málinec | 259 B |  |  |   | 1,38   | III.st. |
| JASE, s.r.o./LC Málinec | 260 B |  |  |   | 1 0,47 | III.st. |
| JASE, s.r.o./LC Málinec | 260 B |  |  |   | 2 2,02 | III.st. |
| JASE, s.r.o./LC Málinec | 260 B |  |  |   | 3 0,62 | III.st. |
| JASE, s.r.o./LC Málinec | 262 C |  |  | 1 | 2,26   | III.st. |
| JASE, s.r.o./LC Málinec | 262 C |  |  | 2 | 0,5    | III.st. |
| JASE, s.r.o./LC Málinec | 278 A |  |  | 1 | 1 6,57 | III.st. |
| JASE, s.r.o./LC Málinec | 278 A |  |  | 1 | 2 0,87 | III.st. |
| JASE, s.r.o./LC Málinec | 278 A |  |  | 1 | 3 2,62 | III.st. |
| JASE, s.r.o./LC Málinec | 278 A |  |  | 2 | 3,78   | III.st. |
| JASE, s.r.o./LC Málinec | 278 B |  |  |   | 0,34   | III.st. |

|                         |        |   |       |         |
|-------------------------|--------|---|-------|---------|
| JASE, s.r.o./LC Málinec | 310 A  |   | 4,03  | III.st. |
| JASE, s.r.o./LC Málinec | 310 B  |   | 5,85  | III.st. |
| JASE, s.r.o./LC Málinec | 310 C  |   | 0,69  | III.st. |
| JASE, s.r.o./LC Málinec | 312 B  |   | 2,84  | III.st. |
| JASE, s.r.o./LC Málinec | 312 E  |   | 1,02  | III.st. |
| JASE, s.r.o./LC Málinec | 312 H  |   | 0,37  | III.st. |
| JASE, s.r.o./LC Málinec | 313 C  |   | 1,95  | III.st. |
| JASE, s.r.o./LC Málinec | 313 E  |   | 0,28  | III.st. |
| JASE, s.r.o./LC Málinec | 314 B  |   | 0,39  | III.st. |
| JASE, s.r.o./LC Málinec | 318 B  |   | 2,46  | III.st. |
| JASE, s.r.o./LC Málinec | 318 B  | 9 |       | III.st. |
| JASE, s.r.o./LC Málinec | 318 C  |   | 7,03  | III.st. |
| JASE, s.r.o./LC Málinec | 319 D  |   | 4,73  | III.st. |
| JASE, s.r.o./LC Málinec | 328 B  | 1 | 1,27  | III.st. |
| JASE, s.r.o./LC Málinec | 328 B  | 2 | 0,5   | III.st. |
| JASE, s.r.o./LC Málinec | 404 C  |   | 0,99  | III.st. |
| JASE, s.r.o./LC Málinec | 404 D  |   | 1,37  | III.st. |
| JASE, s.r.o./LC Málinec | 406 E  |   | 2,27  | III.st. |
| JASE, s.r.o./LC Málinec | 406 F  |   | 0,34  | III.st. |
| JASE, s.r.o./LC Málinec | 407 B  |   | 1,63  | III.st. |
| JASE, s.r.o./LC Málinec | 412 F  |   | 0,15  | III.st. |
| JASE, s.r.o./LC Málinec | 414 E  | 1 | 0,9   | III.st. |
| JASE, s.r.o./LC Málinec | 414 E  | 2 | 1,34  | III.st. |
| JASE, s.r.o./LC Málinec | 416 D  |   | 1,87  | III.st. |
| JASE, s.r.o./LC Málinec | 416 E  |   | 4,37  | III.st. |
| JASE, s.r.o./LC Málinec | 998 D  |   | 0,67  | III.st. |
| JASE, s.r.o./LC Málinec | 999    |   | 0,58  | III.st. |
| JASE, s.r.o./LC Málinec | 8029   | 1 | 3,16  | III.st. |
| JASE, s.r.o./LC Málinec | 8029   | 2 | 7,57  | III.st. |
| JASE, s.r.o./LC Málinec | 8029   | 3 | 1,89  | III.st. |
| JASE, s.r.o./LC Málinec | 8030 A |   | 2,32  | III.st. |
| JASE, s.r.o./LC Málinec | 8030 B |   | 1,55  | III.st. |
| JASE, s.r.o./LC Málinec | 8030 C |   | 0,84  | III.st. |
| JASE, s.r.o./LC Málinec | 8032   |   | 9,82  | III.st. |
| JASE, s.r.o./LC Málinec | 8033   |   | 2,56  | III.st. |
| JASE, s.r.o./LC Málinec | 8034   |   | 3,69  | III.st. |
| JASE, s.r.o./LC Málinec | 8035 A |   | 4,49  | III.st. |
| JASE, s.r.o./LC Málinec | 8035 B |   | 2,07  | III.st. |
| JASE, s.r.o./LC Málinec | 8035 C |   | 0,32  | III.st. |
| JASE, s.r.o./LC Málinec | 8036 A |   | 6,81  | III.st. |
| JASE, s.r.o./LC Málinec | 8036 B |   | 0,11  | III.st. |
| JASE, s.r.o./LC Málinec | 8036 C |   | 1,37  | III.st. |
| JASE, s.r.o./LC Málinec | 8036 D |   | 2,02  | III.st. |
| JASE, s.r.o./LC Málinec | 8037 A |   | 1,78  | III.st. |
| JASE, s.r.o./LC Málinec | 8037 A | 9 |       | III.st. |
| JASE, s.r.o./LC Málinec | 8037 B | 1 | 5,86  | III.st. |
| JASE, s.r.o./LC Málinec | 8037 B | 2 | 0,59  | III.st. |
| JASE, s.r.o./LC Málinec | 8037 C |   | 0,96  | III.st. |
| JASE, s.r.o./LC Málinec | 8038 A | 1 | 3,72  | III.st. |
| JASE, s.r.o./LC Málinec | 8038 A | 2 | 0,66  | III.st. |
| JASE, s.r.o./LC Málinec | 8038 B |   | 0,21  | III.st. |
| JASE, s.r.o./LC Málinec | 8039   | 1 | 10,16 | III.st. |
| JASE, s.r.o./LC Málinec | 8039   | 2 | 1,13  | III.st. |
| JASE, s.r.o./LC Málinec | 8040 A |   | 3,88  | III.st. |
| JASE, s.r.o./LC Málinec | 8040 B |   | 0,27  | III.st. |
| JASE, s.r.o./LC Málinec | 8041 A | 1 | 0,61  | III.st. |
| JASE, s.r.o./LC Málinec | 8041 A | 2 | 0,07  | III.st. |
| JASE, s.r.o./LC Málinec | 8041 B |   | 6,15  | III.st. |

|                         |        |  |   |               |         |
|-------------------------|--------|--|---|---------------|---------|
| JASE, s.r.o./LC Málinec | 8042 A |  |   | 3             | III.st. |
| JASE, s.r.o./LC Málinec | 8042 B |  |   | 0,72          | III.st. |
| JASE, s.r.o./LC Málinec | 8042 C |  | 1 | 0,11          | III.st. |
| JASE, s.r.o./LC Málinec | 8042 C |  | 2 | 0,02          | III.st. |
| JASE, s.r.o./LC Málinec | 8042 D |  |   | 0,42          | III.st. |
| JASE, s.r.o./LC Málinec | 263 A  |  |   | 3,56          | III.st. |
| JASE, s.r.o./LC Málinec | 263 B  |  |   | 0,14          | III.st. |
| JASE, s.r.o./LC Málinec | 263 D  |  |   | 0,94          | III.st. |
| JASE, s.r.o./LC Málinec | 264 C  |  |   | 2,77          | III.st. |
| JASE, s.r.o./LC Málinec | 314 A  |  |   | 1,19          | III.st. |
|                         |        |  |   | <b>170,83</b> |         |

| Člen                | Dc | Čp    | Ps | Et | Vým          | OP vodárenského zdroja |
|---------------------|----|-------|----|----|--------------|------------------------|
| LU PS Látky-Byk.,PS |    | 389 A |    |    | 17,71        | II.st.                 |
| LU PS Látky-Byk.,PS |    | 389 C |    |    | 1,31         | II.st.                 |
| LU PS Látky-Byk.,PS |    | 389 D |    |    | 0,27         | II.st.                 |
| LU PS Látky-Byk.,PS |    | 389 E |    |    | 0,48         | II.st.                 |
| LU PS Látky-Byk.,PS |    | 389 F |    |    | 0,43         | II.st.                 |
| LU PS Látky-Byk.,PS |    | 389 G |    |    | 0,39         | II.st.                 |
| LU PS Látky-Byk.,PS |    | 390 E |    |    | 1,35         | II.st.                 |
|                     |    |       |    |    | <b>21,94</b> |                        |

|                     |        |  |   |               |         |
|---------------------|--------|--|---|---------------|---------|
| LU PS Látky-Byk.,PS | 384 A  |  | 2 | 6,91          | III.st. |
| LU PS Látky-Byk.,PS | 384 A  |  | 3 | 0,47          | III.st. |
| LU PS Látky-Byk.,PS | 384 A  |  | 4 | 0,54          | III.st. |
| LU PS Látky-Byk.,PS | 384 B  |  |   | 1,04          | III.st. |
| LU PS Látky-Byk.,PS | 384 B  |  |   | 0,26          | III.st. |
| LU PS Látky-Byk.,PS | 385    |  |   | 18,95         | III.st. |
| LU PS Látky-Byk.,PS | 386 A  |  | 1 | 3,11          | III.st. |
| LU PS Látky-Byk.,PS | 386 A  |  | 2 | 0,35          | III.st. |
| LU PS Látky-Byk.,PS | 386 B  |  |   | 10,87         | III.st. |
| LU PS Látky-Byk.,PS | 386 C  |  |   | 0,5           | III.st. |
| LU PS Látky-Byk.,PS | 387    |  | 1 | 1,63          | III.st. |
| LU PS Látky-Byk.,PS | 387    |  | 2 | 6,23          | III.st. |
| LU PS Látky-Byk.,PS | 387    |  | 3 | 3,2           | III.st. |
| LU PS Látky-Byk.,PS | 387    |  | 4 | 3,41          | III.st. |
| LU PS Látky-Byk.,PS | 388    |  | 1 | 1,5           | III.st. |
| LU PS Látky-Byk.,PS | 388    |  | 2 | 7,33          | III.st. |
| LU PS Látky-Byk.,PS | 388    |  | 3 | 4,41          | III.st. |
| LU PS Látky-Byk.,PS | 399    |  |   | 9,58          | III.st. |
| LU PS Látky-Byk.,PS | 399    |  |   | 1,69          | III.st. |
| LU PS Látky-Byk.,PS | 400 B  |  |   | 6,03          | III.st. |
| LU PS Látky-Byk.,PS | 401 A  |  |   | 17,71         | III.st. |
| LU PS Látky-Byk.,PS | 401 B  |  |   | 0,34          | III.st. |
| LU PS Látky-Byk.,PS | 402 A  |  |   | 3,99          | III.st. |
| LU PS Látky-Byk.,PS | 406 C  |  |   | 4,81          | III.st. |
| LU PS Látky-Byk.,PS | 406 D  |  |   | 0,2           | III.st. |
| LU PS Látky-Byk.,PS | 8050   |  |   | 3,25          | III.st. |
| LU PS Látky-Byk.,PS | 8051 A |  |   | 5,16          | III.st. |
| LU PS Látky-Byk.,PS | 8051 B |  |   | 0,36          | III.st. |
| LU PS Látky-Byk.,PS | 8051 C |  |   | 7,81          | III.st. |
| LU PS Látky-Byk.,PS | 8052 A |  |   | 1,39          | III.st. |
| LU PS Látky-Byk.,PS | 8052 B |  |   | 0,38          | III.st. |
| LU PS Látky-Byk.,PS | 8052 C |  |   | 0,43          | III.st. |
| LU PS Látky-Byk.,PS | 8052 D |  |   | 0,09          | III.st. |
|                     |        |  |   | <b>133,93</b> |         |

| Člen      | Dc | Čp     | Ps | Et   | Vým          | OP vodárenského zdroja |
|-----------|----|--------|----|------|--------------|------------------------|
| LPS Grapa |    | 250 D  |    |      | 1 0,26       | II.st.                 |
| LPS Grapa |    | 250 D  |    |      | 2 0,25       | II.st.                 |
| LPS Grapa |    | 250 D  |    |      | 9            | II.st.                 |
| LPS Grapa |    | 8053 B |    |      | 1,19         | II.st.                 |
|           |    |        |    |      | <u>1,7</u>   |                        |
| LPS Grapa |    | 317 A  |    |      | 1 4,91       | III.st.                |
| LPS Grapa |    | 317 A  |    |      | 2 0,87       | III.st.                |
| LPS Grapa |    | 317 B  |    |      | 1 2,1        | III.st.                |
| LPS Grapa |    | 317 B  |    |      | 2 0,88       | III.st.                |
| LPS Grapa |    | 317 B  |    |      | 3 0,53       | III.st.                |
| LPS Grapa |    | 317 C  |    |      | 5,94         | III.st.                |
| LPS Grapa |    | 317 C  |    |      | 9            | III.st.                |
| LPS Grapa |    | 317 D  |    |      | 3,43         | III.st.                |
| LPS Grapa |    | 339 A  |    |      | 5,01         | III.st.                |
| LPS Grapa |    | 339 B  |    |      | 2,25         | III.st.                |
| LPS Grapa |    | 340 A  |    | 1    | 1 3,26       | III.st.                |
| LPS Grapa |    | 340 A  |    | 1    | 2 2,17       | III.st.                |
| LPS Grapa |    | 340 A  |    | 2    | 1,29         | III.st.                |
| LPS Grapa |    | 340 A  |    | 3    | 0,73         | III.st.                |
| LPS Grapa |    | 340 B  |    |      | 0,78         | III.st.                |
| LPS Grapa |    | 342 C  |    |      | 1 0,61       | III.st.                |
| LPS Grapa |    | 342 C  |    |      | 2 0,19       | III.st.                |
| LPS Grapa |    | 342 C  |    |      | 3 0,14       | III.st.                |
| LPS Grapa |    | 8053 A |    | 1    | 1 2,44       | III.st.                |
| LPS Grapa |    | 8053 A |    | 1    | 2 1,05       | III.st.                |
| LPS Grapa |    | 8053 A |    | 2    | 0,76         | III.st.                |
| LPS Grapa |    | 8053 C |    | 1    | 1 0,59       | III.st.                |
| LPS Grapa |    | 8053 C |    | 1    | 2 0,32       | III.st.                |
| LPS Grapa |    | 8053 C |    | 1    | 3 0,45       | III.st.                |
| LPS Grapa |    | 8053 C |    | 2    | 0,19         | III.st.                |
| LPS Grapa |    | 8053 D |    |      | 0,37         | III.st.                |
|           |    |        |    |      | <u>41,26</u> |                        |
|           |    |        |    | SUM: | 760,07       |                        |