

### Names of all analyzed parameters

|                             |                          |                           |                           |
|-----------------------------|--------------------------|---------------------------|---------------------------|
| 1 Session Date              | 24 Acceleration Time Z4  | 47 Metabolic Distance Z5  | 70 Dynamic Load Lat       |
| 2 Total Time                | 25 Acceleration Time Z5  | 48 Metabolic Distance Z6  | 71 Dynamic Load Vert      |
| 3 Session Start Time        | 26 Acceleration Time Z6  | 49 Sprint Distance        | 72 Energy Expenditure     |
| 4 Session End Time          | 27 Deceleration Time Z4  | 50 Accelerations          | 73 Explosive Distance Abs |
| 5 Session Type              | 28 Deceleration TimeZ5   | 51 Acceerations Z4        | 74 Explosive Distance Rel |
| 6 Drill Title               | 29 Deceleration Time Z6  | 52 Accelerations Z5       | 75 External Work          |
| 7 Drill Start Time          | 30 Hmld                  | 53 Accelerations Z6       | 76 Fatigue Index          |
| 8 Drill End Time            | 31 Efforts Number        | 54 Max Acceleration       | 77 Hsr Abs Per Min        |
| 9 Player Name               | 32 Efforts Max Speed     | 55 Player Max Accel       | 78 Hsr Rel Per Min        |
| 10 Player Primary Position  | 33 Efforts Distance      | 56 Decelerations          | 79 Impacts                |
| 11 Distance Total           | 34 Hml time              | 57 Decelerations Z4       | 80 Impact Z4 - Z6         |
| 12 Dynamic Load Mag         | 35 Hmld Per Min          | 58 Decelerations Z5       | 81 Metabolic Time Z4      |
| 13 Total Metabolic Power    | 36 Distance Per Min      | 59 Decelerations Z6       | 82 Metabolic Time Z5      |
| 14 Total Left Steps         | 37 Distance Z3 Abs       | 60 Max Deceleration       | 83 Metabolic Time Z6      |
| 15 Total Right Steps        | 38 Distance Z3 Rel       | 61 Player Max Decel       | 84 Player Date Of Birth   |
| 16 Total Accel Loading      | 39 Distance Z4 Abs       | 62 High Speed Running Abs | 85 Player Weight          |
| 17 Total Decel Loading      | 40 Distance Z4 Rel       | 63 High Speed Running Rel | 86 Speed Intensity Z4 Abs |
| 18 Acceleration Distance Z4 | 41 Distance Z5 Abs       | 64 Sprints                | 87 Speed Intensity Z4 Rel |
| 19 Acceleration Distance Z5 | 42 Distance Z5 Rel       | 65 Max Speed              | 88 Speed Intensity Z5 Abs |
| 20 Acceleration Distance Z6 | 43 Distance Z6 Abs       | 66 No Of Satellites       | 89 Speed Intensity Z5 Rel |
| 21 Deceleration Distance Z4 | 44 Distance Z6 Rel       | 67 Ōuality Of Signal      | 90 Speed Intensity Z6 Abs |
| 22 Deceleration Distance Z5 | 45 Metabolic Distance    | 68 Average Speed          | 91 Speed Intensity Z6 Rel |
| 23 Deceleration Distance Z6 | 46 Metabolic Distance Z4 | 69 Dynamic Load Ant       | 92 Step Balance           |
|                             |                          |                           | 93 Accels Per Min         |
|                             |                          |                           | 94 Decels Per Min         |