

Matchprotocol Svenska Basketbollförbundet

Hemmalag: Kungsholmen Basket NY                      Bortalag: Huddinge Monstock MGL

|                                                                       |                           |                   |
|-----------------------------------------------------------------------|---------------------------|-------------------|
| Competition: Seniorserier Herr - Herrar Division 4 Herrar Div 4 Norra |                           |                   |
| Date & time: 2022-11-13 17:15                                         | Arena: Konradsbergshallen | Matchnr: 31283387 |

Actions

Hemmalag: Kungsholmen Basket NY

|            |               |       |                |        |             |  |
|------------|---------------|-------|----------------|--------|-------------|--|
| Timeouts   | First half: 0 |       | Second half: 0 |        | Overtime: 0 |  |
| Team Fouls | Q1: 0         | Q2: 0 | Q3: 0          | Q4: 0  | OT: 0       |  |
| #          | Player name   |       |                | Points | Fouls       |  |

Bortalag: Huddinge Monstock MGL

|            |               |                |             |       |       |
|------------|---------------|----------------|-------------|-------|-------|
| Timeouts   | First half: 0 | Second half: 0 | Overtime: 0 |       |       |
| Team Fouls | Q1: 0         | Q2: 0          | Q3: 0       | Q4: 0 | OT: 0 |
| #          | Player name   | Points         | Fouls       |       |       |

| Scores      |       | Gamecrew     |  | Referees |              |
|-------------|-------|--------------|--|----------|--------------|
|             | A - B | Sekreterare  |  | Umpire   | Adam Jbari   |
| Q1          | 0 - 0 | Tidtagare    |  | Umpire   | Per Pilström |
| Q2          | 0 - 0 | 24-sekunder  |  |          |              |
| Q3          | 0 - 0 | Winning team |  |          |              |
| Q4          | 0 - 0 |              |  |          |              |
| Final score | 0 - 0 |              |  |          |              |