



# U10 Leistungsvergleich



Presenter: SV Donau Wien

Date: 01.04.2017, Start: 14:00

Event Location: Wien, Weissauweg 1, 1020 Wien

Match Duration: 30 minutes

Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

## Participants

|   |               |                                                                                   |
|---|---------------|-----------------------------------------------------------------------------------|
| 1 | SV Donau Wien |  |
| 2 | Admira Wacker |  |
| 3 | Austria Wien  |  |
| 4 | Rapid Wien    |  |
| 5 | RB Salzburg   |  |
| 6 | Sparta Praha  |  |

| No. | C | Start | Match         |               | Result |
|-----|---|-------|---------------|---------------|--------|
| 1   | 1 | 14:00 | SV Donau Wien | Admira Wacker | 1 : 0  |
| 2   | 2 | 14:00 | Austria Wien  | Rapid Wien    | 5 : 2  |
| 3   | 1 | 14:35 | RB Salzburg   | Sparta Praha  | 3 : 1  |
| 4   | 2 | 14:35 | Rapid Wien    | SV Donau Wien | 3 : 0  |
| 5   | 1 | 15:10 | Admira Wacker | Sparta Praha  | 6 : 0  |
| 6   | 2 | 15:10 | Austria Wien  | RB Salzburg   | 2 : 4  |
| 7   | 1 | 15:45 | SV Donau Wien | Sparta Praha  | 1 : 6  |
| 8   | 2 | 15:45 | Rapid Wien    | RB Salzburg   | 4 : 4  |
| 9   | 1 | 16:20 | Admira Wacker | Austria Wien  | 1 : 4  |
| 10  | 2 | 16:20 | RB Salzburg   | SV Donau Wien | 3 : 3  |
| 11  | 1 | 16:55 | Sparta Praha  | Austria Wien  | 2 : 1  |
| 12  | 2 | 16:55 | Rapid Wien    | Admira Wacker | 4 : 4  |
| 13  | 1 | 17:30 | SV Donau Wien | Austria Wien  | 1 : 11 |
| 14  | 2 | 17:30 | RB Salzburg   | Admira Wacker | 1 : 4  |
| 15  | 1 | 18:05 | Sparta Praha  | Rapid Wien    | 3 : 5  |

| Pl | Participant   | G       | GD  | Pts |
|----|---------------|---------|-----|-----|
| 1. | Austria Wien  | 23 : 10 | 13  | 9   |
| 2. | Rapid Wien    | 18 : 16 | 2   | 8   |
| 3. | RB Salzburg   | 15 : 14 | 1   | 8   |
| 4. | Admira Wacker | 15 : 10 | 5   | 7   |
| 5. | Sparta Praha  | 12 : 16 | -4  | 6   |
| 6. | SV Donau Wien | 6 : 23  | -17 | 4   |