

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 1 2026

1st Venue 4:00 PM

SG Fr.bach/Partenst. B : FV Steinbach/Hausen/Rohrbach

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 3 2026

1st Venue 4:14 PM

SG Fr.bach/Partenst. B : SG Fr.bach/Partenst. A

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 5 2026

1st Venue 4:28 PM

FV Steinbach/Hausen/Rohrbach : SG Fr.bach/Partenst. A

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 7 2026

1st Venue 4:42 PM

FV Steinbach/Hausen/Rohrbach : SG Fr.bach/Partenst. B

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 9 2026

1st Venue 4:56 PM

SG Fr.bach/Partenst. A : SG Fr.bach/Partenst. B

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 2 2026

2nd Venue 4:00 PM

SG Fr.bach/Partenst. A : TSV Remlingen

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 4 2026

2nd Venue 4:14 PM

TSV Remlingen : FV Steinbach/Hausen/Rohrbach

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 6 2026

2nd Venue 4:28 PM

TSV Remlingen : SG Fr.bach/Partenst. B

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 8 2026

2nd Venue 4:42 PM

TSV Remlingen : SG Fr.bach/Partenst. A

Goalscorers

|
|
|

Made with passion by tournej

3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 10 2026

2nd Venue 4:56 PM

FV Steinbach/Hausen/Rohrbach : TSV Remlingen

Goalscorers

|
|
|

Made with passion by tournej

**3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 11
2026**

1st Venue

5:10 PM

**SG Fr.bach/Partenst. A : FV Steinbach/Hau
sen/Rohrbach**

Goalscorers

|
|
|

Made with passion by tournej

**3. Spieltag MSP U9-1 (5vs.5) am 02.10. Match 12
2026**

2nd Venue

5:10 PM

SG Fr.bach/Partenst. B : TSV Remlingen

Goalscorers

|
|
|

Made with passion by tournej