

Cyprus Business League

Match Protocol

Limassol 2026/2027 / Silver League

Date and time 21 October 2026 19:00

Location goALL Padel Center, field 2

Cleverlee Turtles

#	Last name	Name	Goals (min.)	Assists (min.)
	Abdullin	Ruslan		
14	Churko	Pavel		
26	Ermakov	Artem		
25	Grechun	Piotr		
1	Keiss	Stefans		
8	Klyuev	Artem		
	Korostelev	Ilia		
	Kukushkin	Kyrylo		
10	Kulgavov	Dmitry		
	Martyntsev	Denis		
17	Mironov	Aleksei		
	Morozov	Vladislav		
	Rumyantsev	Ivan		
9	Sleptsov	Viktor		
96	Trifonov	Anton		
	Yakovlev	Roman		

Team member	Position
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SquareOne

#	Last name	Name	Goals (min.)	Assists (min.)
	Aadveroes	Avdveraj		
18	Abdel Malak	Daniel		
4	Albessard	Francois		
88	Charalambous	Stelios		
11	Dorohovs	Aleksejs		
99	Kobzev	Nikita		
9	Konstantinou	Nikolas		
52	Marov	Egor		
6	Mera	Catalin		
10	Monzo Moutsios	Ivan		
3	Panagiotis	Vladimirou		
	Savrinides	Nearchos		
	Vladimirou	Marios		

Team member	Position
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PUNISHMENTS:

#	Warning/Sending off	Player	Reason	Time
1				
2				
3				
4				

#	Warning/Sending off	Player	Reason	Time
1				
2				
3				
4				

Result	In favor
1. The results of the study show that the proposed method is effective in reducing the number of false positives and false negatives.	1. The results of the study show that the proposed method is effective in reducing the number of false positives and false negatives.
2. The proposed method is able to detect and classify the different types of faults in the system.	2. The proposed method is able to detect and classify the different types of faults in the system.
3. The proposed method is able to detect and classify the different types of faults in the system.	3. The proposed method is able to detect and classify the different types of faults in the system.
4. The proposed method is able to detect and classify the different types of faults in the system.	4. The proposed method is able to detect and classify the different types of faults in the system.
5. The proposed method is able to detect and classify the different types of faults in the system.	5. The proposed method is able to detect and classify the different types of faults in the system.
6. The proposed method is able to detect and classify the different types of faults in the system.	6. The proposed method is able to detect and classify the different types of faults in the system.
7. The proposed method is able to detect and classify the different types of faults in the system.	7. The proposed method is able to detect and classify the different types of faults in the system.
8. The proposed method is able to detect and classify the different types of faults in the system.	8. The proposed method is able to detect and classify the different types of faults in the system.
9. The proposed method is able to detect and classify the different types of faults in the system.	9. The proposed method is able to detect and classify the different types of faults in the system.
10. The proposed method is able to detect and classify the different types of faults in the system.	10. The proposed method is able to detect and classify the different types of faults in the system.

The score of _____ In favor
the 1st half _____

Best player

Evaluation for refereeing (10 point system, where 10 is the best)	Evaluation for refereeing (10 point system, where 10 is the best)
10	10
9	9
8	8
7	7
6	6
5	5
4	4
3	3
2	2
1	1
0	0

Attendance _____ Attendance _____

Discipline (referee`s assessment)	Discipline (referee`s assessment)
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Captain's signature

Referee _____ Referee's signature _____

Note
