

2018/2019 - Circuito de Lamego 2018/2019 - nível 1

Quadro Principal

Main Draw

[1] Nelson PEREIRA

A1
BYE

[1] Nelson PEREIRA

11-5, 11-4, 12-10

[1] Nelson PEREIRA

Nuno SEQUEIRA

5-11, 7-11, 1-11

[5/8] Antero BRANCAL

[5/8] Antero BRANCAL

11-7, 11-7, 8-11, 11-7 (30m)

[1] Nelson PEREIRA

[5/8] João CORDEIRO

3-11, 11-7, 11-4, 8-11, 8-11 (2m)

António PEREIRA

António PEREIRA

11-8, 7-11, 11-5, 12-14, 6-11 (4m)

[3/4] José MAGALHÃES

BYE

A4

[3/4] José MAGALHÃES

[3/4] José MAGALHÃES

11-7, 11-6, 6-11, 15-13 (1m)

[1] Nelson PEREIRA

[3/4] Pedro PEREIRA

11-9, 11-4, 11-2 (1m)

[3/4] Pedro PEREIRA

José Emanuel SEIXAS

11-7, 11-2, 11-6

[3/4] Pedro PEREIRA

André SANTIAGO

7-11, 12-14, 10-12 (3m)

[5/8] José Eduardo DIAS

[5/8] José Eduardo DIAS

5-11, 2-11, 4-11

[2] Leonel PEREIRA

[5/8] Pedro Miguel CARMO NOG

8-11, 9-11, 11-9, 6-11

Simao COSTA

Simao COSTA

3-11, 7-11, 10-12 (1m)

[2] Leonel PEREIRA

BYE

A8

[2] Leonel PEREIRA

[2] Leonel PEREIRA

Position 3-4

[3/4] José MAGALHÃES

11-8, 11-8, 11-5 (1m)

[3] José MAGALHÃES

[3/4] Pedro PEREIRA

Placa A

[5/8] Antero BRANCAL

14-12, 11-6, 12-10

António PEREIRA

[5/8] Antero BRANCAL

11-9, 11-6, 10-12, 6-11, 12-10 (46m)

[5] Antero BRANCAL

[5/8] José Eduardo DIAS

9-11, 6-11, 5-11

Simao COSTA

Simao COSTA

Position 7-8

António PEREIRA

11-8, 11-7, 8-11, 5-11, 11-6

António PEREIRA

[5/8] José Eduardo DIAS



Placa B

BYE			
E1	Nuno SEQUEIRA		
Nuno SEQUEIRA			
	4-11, 11-4, 11-8, 4-11, 7-11 (11m)	[5/8] João CORDEIRO	
[5/8] João CORDEIRO			
E2	[5/8] João CORDEIRO		
BYE			
		11-4, 8-11, 6-11, 3-11	[7] Pedro Miguel CARMO NOGUEIRA
José Emanuel SEIXAS			
11-4, 11-3, 11-9	José Emanuel SEIXAS		
André SANTIAGO			
	7-11, 6-11, 6-11	[5/8] Pedro Miguel CARMO NOGUEIRA	
[5/8] Pedro Miguel CARMO NOGUEIRA			
E4	[5/8] Pedro Miguel CARMO NOGUEIRA		
BYE			

Position 11-12	Nuno SEQUEIRA	
	0-11, 0-11, 0-11	José Emanuel SEIXAS
	José Emanuel SEIXAS	

Position 13-16	BYE	
	G1	BYE
	BYE	
		G3
	André SANTIAGO	
	G2	André SANTIAGO
	BYE	

Position 15-16	BYE	
	H1	
	BYE	

