

Passing Distribution Round of 16 1st leg - Tuesday 18 February 2020 Estadio Metropolitano - Madrid

Club Atlético de Madrid

Liverpool FC

			To	Jolak Thor	nas v	Sail	Highe	io Mor	atio	ga lei	mar odi	San si	je Se sa	ુપાક્લો આ	ios lo	go Vitoli 20
From		TP	3 ²⁰	5	6 You	<i>58</i> 2 8	<i>k</i> ¹ 2	10	′ 🎺 11	۶ ^e .	ج ^{اوی} 15	√ [©] 18	ち ⁽¹⁾ 24	14	19	20
Jan Oblak	13	95'31"		-	1	-	3	-	-	2	2	1	-	-	2	-
Thomas	5	95'31"	-		2	7	3	3	1	2	1	3	3	-	1	1
Koke	6	95'31"	-	-		4	4	3	1	4	1	-	1	-	-	1
Saúl Ñíguez	8	95'31"	1	2	4		3	2	1	4	2	2	-	1	1	-
Álvaro Morata	9	71'14"	-	2	-	3		1	1	1	-	1	1	1	-	-
Ángel Correa	10	78'11"	-	3	3	-	1		1	2	-	-	1	-	-	-
Thomas Lemar	11	46'20"	-	2	2	-	1	-		3	-	-	1	-	-	-
Renan Lodi	12	95'31"	1	2	5	1	2	2	3		1	2	-	1	2	-
Stefan Savić	15	95'31"	1	2	1	2	1	1	-	-		1	4	-	-	-
Felipe	18	95'31"	4	6	1	1	1	-	1	2	3		1	-	-	-
Šime Vrsaljko	24	95'31"	1	6	-	1	-	1	-	-	2	-		1	1	-
Marcos Llorente	14	49'11"	-	1	-	1	-	1	-	1	1	-	1		1	-
Diego Costa	19	17'20"	-	1	2	-	-	-	-	-	-	-	-	1		1
Vitolo	20	24'17"	-	1	-	1	-	-	-	-	-	-	1	-	-	
Total passes received:			8	28	21	21	19	14	9	21	13	10	14	5	8	3

Long		Med	dium	Sh	ort	Total			
PC	PA	PC	PA	PC	PA	PC	PA	%	
9	26	2	3	0	0	11	29	38%	
4	6	11	14	12	15	27	35	77%	
1	2	7	10	11	15	19	27	70%	
3	5	12	14	8 11		23	30	77%	
1	1	6	9	4	7	11	17	65%	
0	0	8	12	3	8	11	20	55%	
1	1	7	7	1	1	9	9	100%	
1	4	11	15	10	12	22	31	71%	
4	5	7	9	2	3	13	17	76%	
2	5	9	11	9	9	20	25	80%	
1	2	7	10	5	8	13	20	65%	
0	1	5	5	2	4	7	10	70%	
0	0	3	4	2	5	5	9	56%	
0	0	2	6	1	3	3	9	33%	
27	58	97	129	70	101	194	288	67%	

1. June 1. Jean Alexander Arrold 3. Jean Alexander Arrold 3. Jean Alexander Arrold From ΤP Alisson Becker 95'31" Fabinho 95'31' Virgil **van Dijk** 95'31' Georginio Wijnaldum 95'31' Roberto Firmino 95'31' Sadio Mané 10 46'20' Mohamed Salah 11 73'17' Joe Gomez 12 95'31' 80'25' Jordan Henderson 14 Andy Robertson 26 95'31' Trent Alexander-Arnold 66 95'31' 15'06' James Milner 7 Alex Oxlade-Chamberlain 15 22'14" 49'11" Divock Origi 27 15 70 79 67 Total passes received:

Long		Med	lium	Sh	ort	Total					
PC	PA	PC	PA	PC	PA	PC	PA	%			
5	8	16	16	4	4	25	28	89%			
10	11	55	63	8	9	73	83	88%			
10	16	72	80	7	8	89	104	86%			
4	5	51	52	11	16	66	73	90%			
0	0	15	18	10	17	25	35	71%			
3	3	8	8	9	13	20	24	83%			
0	0	9	11	6	11	15	22	68%			
15	17	70	74	7	9	92	100	92%			
0	1	35	41	10	13	45	55	82%			
7	8	58	63	20	24	85	95	89%			
8	19	49	65	12	18	69	102	68%			
0	1	7	7	2	3	9	11	82%			
2	2	4	5	2	6	8	13	62%			
1	1	10	13	4	6	15	20	75%			
65	92	459	516	112	157	636	765	83%			

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