Western European Women's Classic Championships

Reykjanesbaer / Iceland, 8 − 10 September, 2023

Division «Open»

#	Name	Born	Team	SQ	BP	DL	Total
-47kg							
1.	Nucci Susanna	1996	Italy	117.5	77.5	142.5	337.5
2.	Yeung Cherry	1997	Great Britain	115.0	72.5	147.5	335.0
3.	Clarke Joanne	1989	Ireland	111.0	60.0	130.0	301.0
-52kg							
1.	Barbieri Ilaria	1996	Italy	135.0	75.0	150.0	360.0
2.	Verhulst Stefanie	1990	Belgium	130.0	70.0	150.0	345.0
-57kg							
1.	Raitt Connie	1989	Great Britain	142.5	82.5	175.0	400.0
2.	Crook Amelia	1993	Ireland	142.5	97.5	160.0	400.0
3.	Fumagalli Lara	1989	Italy	150.0	75.0	170.0	395.0
4.	Soeterbroek Mylene	1997	Netherlands	137.5	75.0	172.5	385.0
5.	Rikardsdottir Drifa	1999	Iceland	125.0	65.0	160.0	350.0
-63kg							
1.	Vidal Makeda	1995	Great Britain	183.0	87.5	200.0	470.5
2.	Macpherson Charlotte	1995	Great Britain	170.0	95.0	190.0	455.0
3.	Raggi Sara	1999	Italy	160.0	87.5	205.0	452.5
4.	Kilmartin Catherine	1993	Ireland	140.0	75.0	200.5	415.5
5.	Austigard Petersen Frida	1997	Norway	157.5	82.5	175.0	415.0
6.	Hjelle Skjenken Anna Nafisa	1998	Norway	147.5	95.0	160.0	402.5
7.	Jurado Alba	1993	Luxembourg	130.0	78.5	172.5	381.0
8.	Jonsdottir Iris Rut	1991	Iceland	140.0	82.5	157.5	380.0
-84kg							
1.	Palma Giada	1998	Italy	165.0	116.0	185.0	466.0
2.	Hatlem Camilla	1998	Norway	157.5	107.5	180.0	445.0
3.	Jost Anne-Sophie	1999	Belgium	145.0	82.5	176.0	403.5
84+kg							
1.	Onuoha Aquinn	1996	Great Britain	200.0	92.5	242.5	535.0
2.	Patterson Clare	1984	Ireland	172.5	130.0	175.0	477.5
3.	Matthiasdottir Thorbjorg	1990	Iceland	190.0	90.0	170.0	450.0
-69kg							
1.	Stace Rebecca	1994	Great Britain	170.0	102.5	200.0	472.5
2.	Leinberga Lota	1999	Ireland	155.0	102.5	167.5	425.0
3.	Brilli Annalisa	1995	Italy	152.5	77.5	185.0	415.0
4.	Callens Chiara	1993	Belgium	142.5	86.5	170.0	399.0
-76kg							
1.	Tvedt Karen	1977	Norway	178.0	97.5	187.5	463.0
2.	Fitzpatrick Megan	1995	Ireland	155.0	85.0	175.0	415.0
3.	Sterckx Maude	2004	Belgium	140.0	75.0	160.0	375.0
4.	Marteinsdottir Ragnhildur	1998	Iceland	130.0	75.0	150.0	355.0