Single Location Forecast - 7 Day

Scapa Flow (58°53'N 003°02'W)
Scapa Flow
Orkney Harbour DTNO_REF_19049545

Issued on 23 November 2026, 14:01 UTC

offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

Meteorological Situation

A deep low-pressure system is positioned over the northern Atlantic, with its centre just south of Iceland. Another deep low is located over northeastern Europe. In between, an elongated area of shallow high pressure extends northward from France across the North Sea towards the Norwegian Sea. A frontal zone associated with the Atlantic low will gradually move eastward towards the British Isles. Several smaller low-pressure centres are expected to develop along this front. As the frontal system approaches, winds will increase on Tuesday and Wednesday. Local conditions next 72 hrs: Wind: SSE-ly, moderate, increasing to near gale on 26 November 18 UTC. Sea temperature: 10-11C.

Warnings (next 24 Hours)

Gale	Wind Shear	Lightning Risk	Confidence
Nil	Nil	Low	Low

Criteria Levels

Winds 10m Spd
35 kts

	Winds										Weather								
	10m				50m			100m			Type	Air						Cloud		MSLP
UTC	Dir (text)	Spd (kts)	Risk (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	(text)	T10 (°C)	T50 (°C)	T100 (°C)	Td10 (°C)	Vis10 (text)	RH (%)	Base (ft)	Frac (%)	(hPa)
Monday 23 November 2026																				
12	SSE	13	15	18	150	18	23	150	20	25	nsw	8	8	7	2	good	65	3500	37	1022
15	SSE	13	15	18	160	19	23	160	21	26	nsw	8	7	7	3	good	69	nlc	19	1021
18	SSE	14	16	19	150	20	25	150	22	27	nsw	8	8	7	4	good	73	nlc	8	1020
21	SSE	17	19	23	150	23	29	150	25	31	nsw	8	8	7	4	good	73	3500	30	1020
Tuesday 24 November 2026																				
00	SSE	19	21	26	150	26	33	150	28	35	nsw	8	7	7	3	good	73	nlc	24	1019
03	SSE	21	24	29	150	28	36	150	31	39	nsw	8	7	6	3	good	73	3500	48	1017
06	SSE	22	25	31	150	30	38	150	33	42	nsw	8	7	6	3	good	72	nlc	61	1016
09	SSE	24	26	33	150	31	41	150	35	44	nsw	8	8	7	3	good	71	3500	69	1015
12	SSE	24	27	33	150	33	42	150	36	46	dz	8	7	7	4	good	77	2000	78	1015
15	SSE	24	28	34	150	33	43	150	36	46	ra	8	7	7	5	good	79	3500	78	1015
18	SSE	25	27	34	150	33	43	150	37	47	ra	9	8	7	5	good	78	3500	78	1015
21	SSE	25	29	35	150	34	44	150	38	47	ra	9	8	7	5	good	78	3500	76	1015
Wednesday 25 November 2026																				
00	SSE	25	28	34	150	34	42	150	37	46	ra	9	8	7	5	good	77	3500	78	1016
03	SSE	24	27	32	150	33	40	150	36	44	ra	8	8	7	5	good	77	3500	78	1016
06	SSE	22	25	29	160	31	39	160	35	42	shra	8	7	7	5	good	79	3500	78	1017
09	SSE	21	25	28	160	30	37	160	33	40	shra	8	7	7	5	md/gd	79	2000	78	1019
12	SSE	20	23	27	160	28	35	160	32	38	shra	8	7	7	5	good	80	2000	78	1020
15	SSE	19	22	25	160	26	32	160	29	35	shra	7	7	6	4	good	79	3500	77	1021
18	SSE	18	21	23	160	24	30	170	27	32	shra	7	7	6	4	good	81	3500	78	1022
21	SSE	18	21	24	160	24	29	170	26	32	ra	7	7	6	4	good	79	3500	76	1023
Thursday 26 November 2026																				
00	SSE	19	21	25	160	24	30	170	26	33	shra	7	7	6	4	good	78	3500	68	1023

Single Location Forecast - 7 Day

Scapa Flow (58°53'N 003°02'W)
Scapa Flow
Orkney Harbour DTNO_REF_19049545

Issued on 23 November 2026, 14:01 UTC

offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

	Winds										Weather								
	10m				50m			100m			Type	Air						Cloud		MSLP
UTC	Dir (text)	Spd (kts)	Risk (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	Dir (deg)	Spd (kts)	Gust (kts)	(text)	T10 (°C)	T50 (°C)	T100 (°C)	Td10 (°C)	Vis10 (text)	RH (%)	Base (ft)	Frac (%)	(hPa)
03	SSE	19	21	25	160	24	30	160	27	32	nsw	7	7	6	3	good	75	3500	68	1023
06	SSE	18	21	23	160	24	29	160	27	32	nsw	7	6	6	3	good	75	3500	57	1022
09	SSE	20	23	26	160	27	32	160	29	34	nsw	7	6	6	3	good	74	3500	62	1021
12	SSE	23	26	30	160	30	37	160	34	40	nsw	7	7	6	3	good	72	3500	70	1019
18	SSE	28	31	36	160	36	45	160	40	49	dz	7	7	6	3	good	75	3500	75	1015
Friday 27 November 2026																				
00	SSE	31	34	40	160	40	50	160	44	54	ra	7	7	6	3	good	77	2000	76	1012
06	SSE	28	31	36	170	40	48	170	45	53	ra	6	6	5	4	md/gd	85	nlc	78	1010
12	SSE	22	25	27	180	30	36	180	35	40	ra	7	6	5	5	good	87	1000	78	1012
18	S	12	15	14	200	14	17	210	15	18	ra	7	6	6	4	good	84	nlc	60	1014
Saturday 28 November 2026																				
00	S	11	13	14	180	11	14	180	11	14	dz	7	6	6	4	good	82	1000	49	1017
06	SSE	13	15	16	160	15	18	160	16	19	nsw	7	6	6	5	good	85	1000	60	1016
12	SSE	18	20	23	160	22	26	170	24	28	dz	8	7	6	5	good	83	1000	70	1014
18	SSE	20	22	24	170	25	30	170	27	32	ra	8	7	6	6	good	86	1000	72	1011
Sunday 29 November 2026																				
00	SSE	17	20	21	180	22	26	190	24	28	ra	8	7	7	6	good	88	3500	76	1007
06	S	13	16	18	200	18	23	220	20	24	ra	7	7	6	5	good	87	2000	64	1004
12	SSW	14	16	19	220	19	24	230	21	26	dz	7	7	6	4	good	81	nlc	49	1005
18	SSW	12	15	16	220	18	22	230	20	24	shra	7	7	6	4	good	82	2000	64	1007
Monday 30 November 2026																				
00	SW	12	15	16	240	20	23	250	23	26	shra	7	6	6	5	good	84	nlc	63	1009
06	S	10	14	14	200	18	21	220	22	25	ra	7	7	6	5	good	86	2000	70	1008

WX=Weather, FG=Fog, DZ=Drizzle, RA=Rain, SN=Snow, SHRA=Rainshower, SHSN=Snowshower, GR=Hail, TS=Thunderstorm, NSW=No sig weather

Copyright 2026© DTN

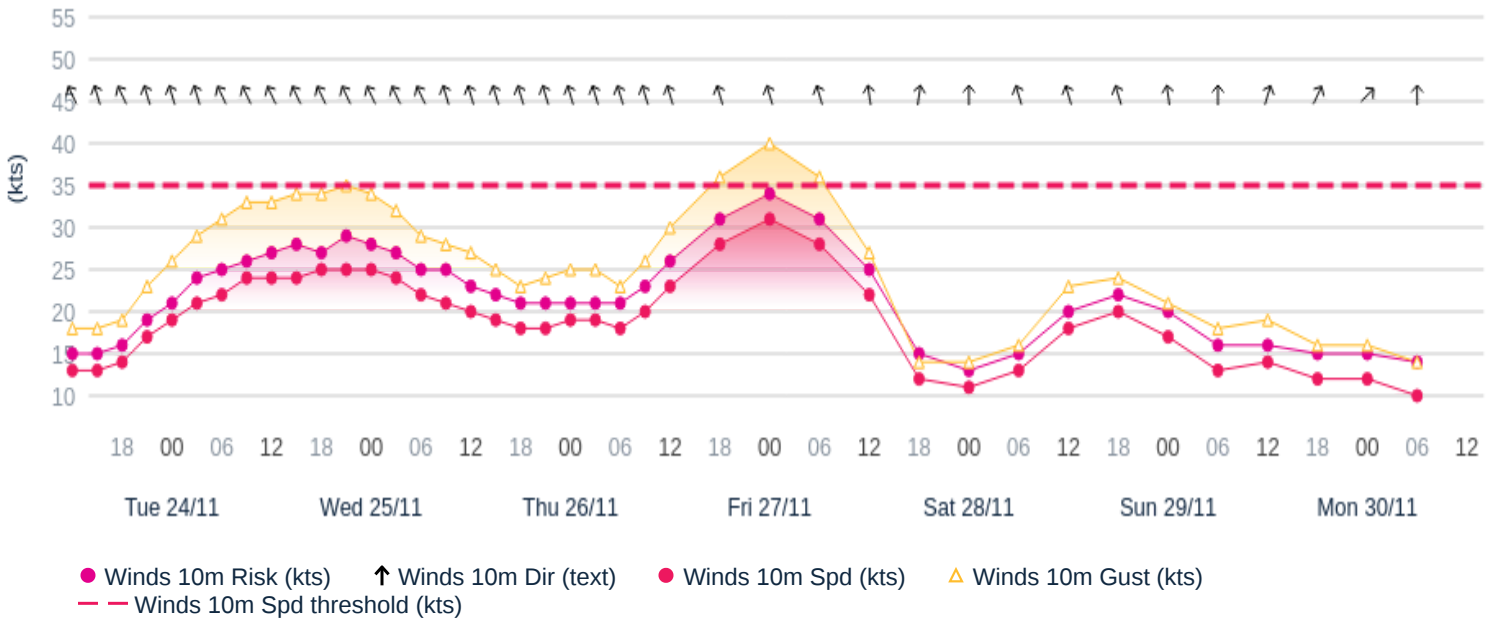
offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

Single Location Forecast - 7 Day

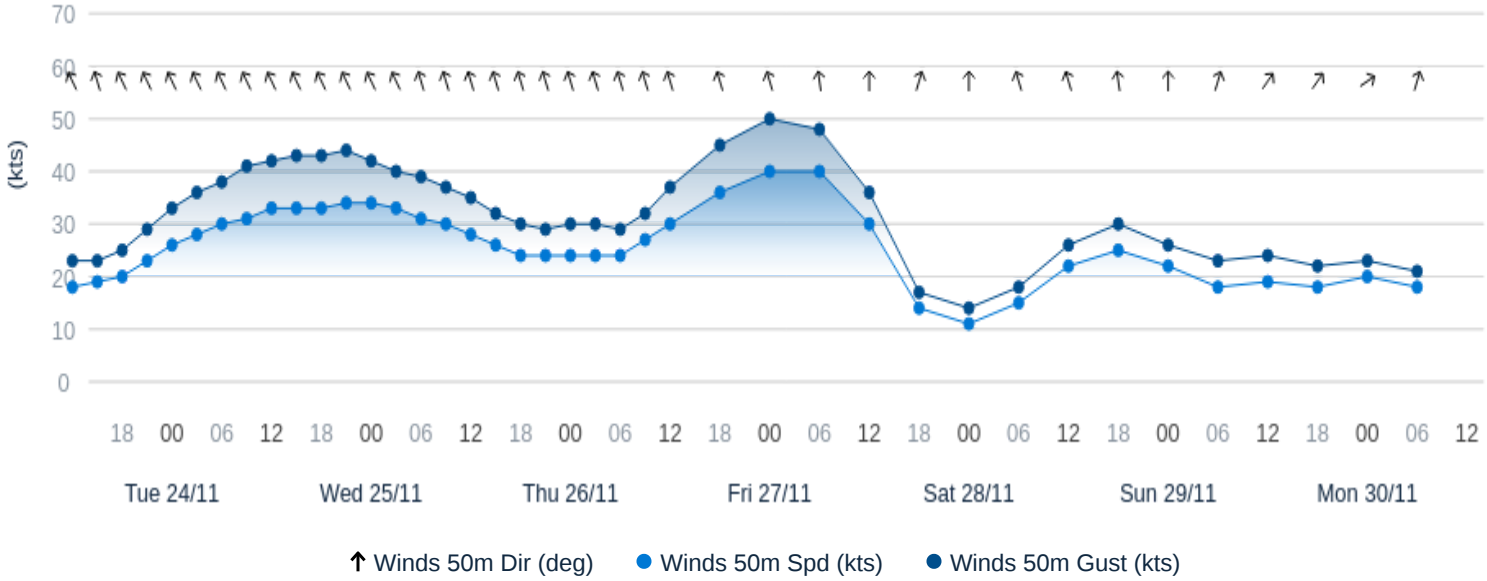
Scapa Flow (58°53'N 003°02'W)
Scapa Flow
Orkney Harbour DTNO_REF_19049545

Issued on 23 November 2026, 14:01 UTC

10m Wind Graph - 7 Day **Scapa Flow**



50m Wind Graph - 7 Day **Scapa Flow**



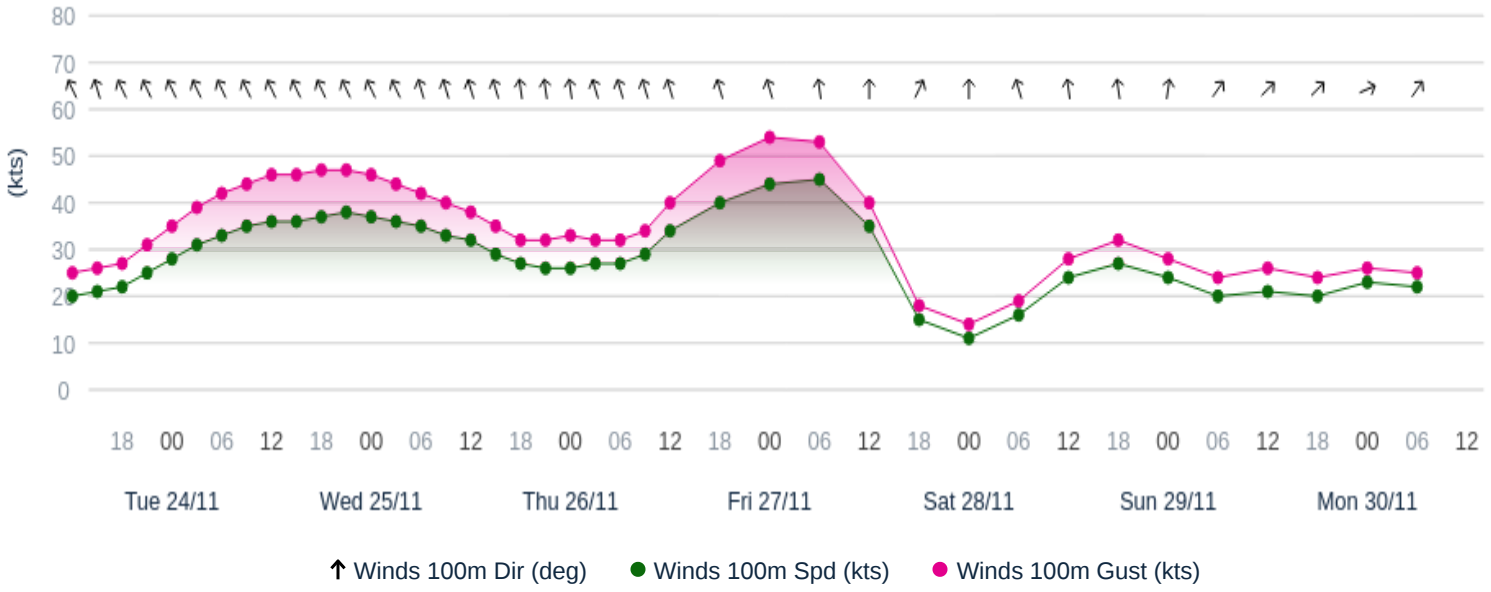
offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

Single Location Forecast - 7 Day

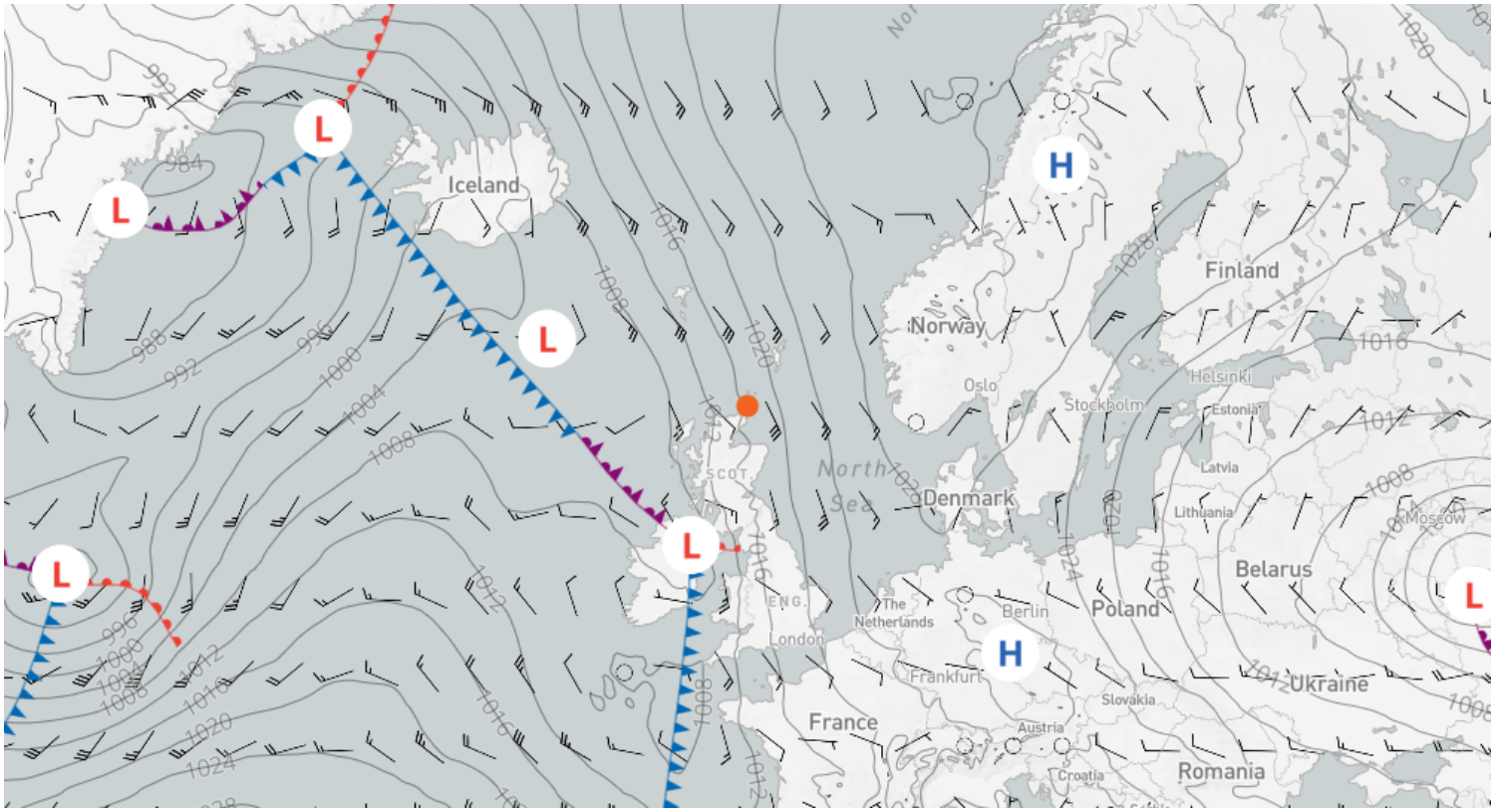
Scapa Flow (58°53'N 003°02'W)
Scapa Flow
Orkney Harbour DTNO_REF_19049545

Issued on 23 November 2026, 14:01 UTC

100m Wind Graph - 7 Day **Scapa Flow**

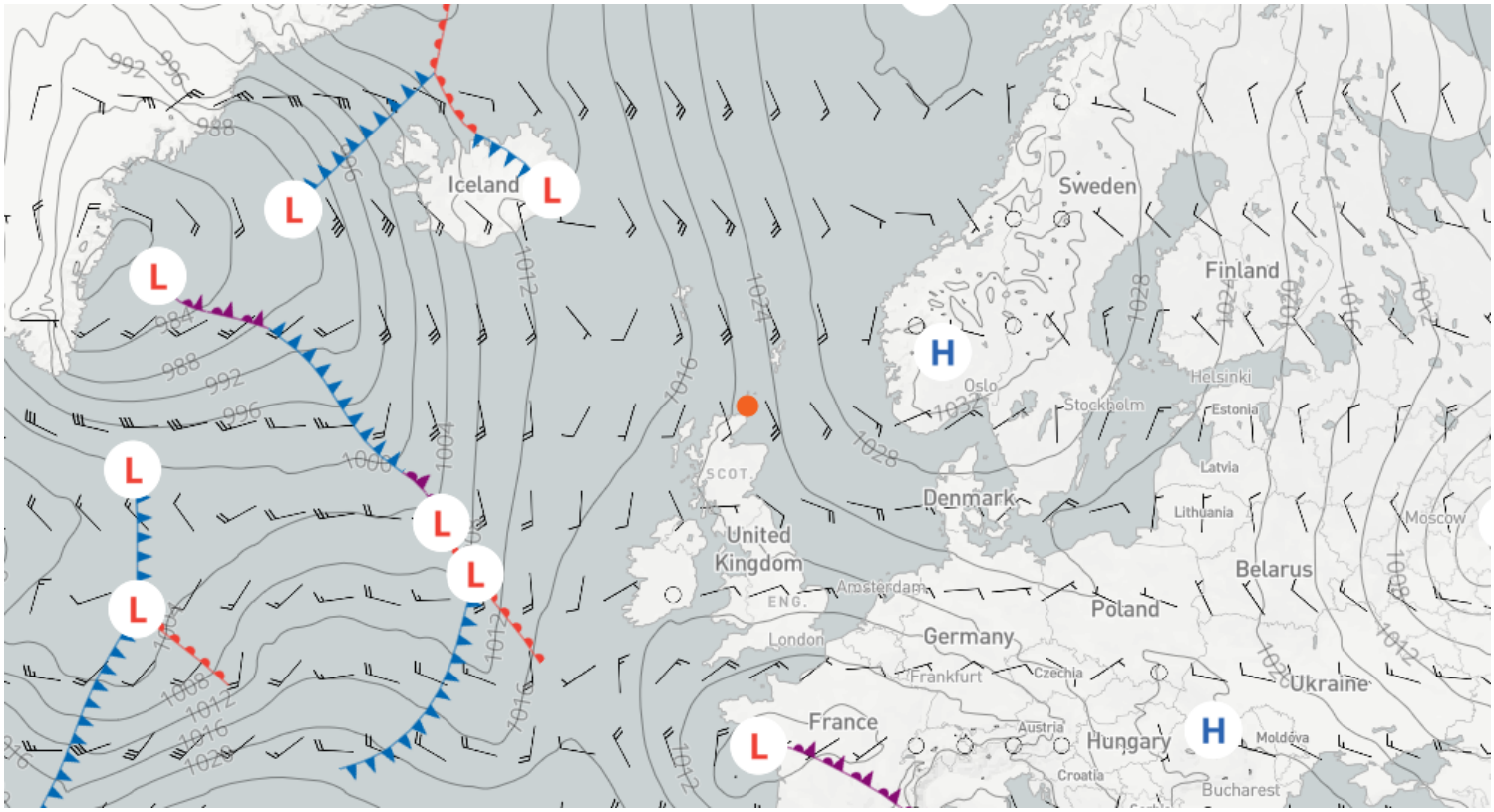


Issued on 23 November 2026, 12:00 UTC | Forecast for 24 November 2026, 12:00 UTC (+24) | 10m Wind Speed + Surface Pressure and Fronts



offshore@dtn.com
+31 (0)30 8082022 (Utrecht office)
+44 (0)1224 042444 (Aberdeen office)
www.meteogroupoffshore.com

Issued on 23 November 2026, 12:00 UTC | Forecast for 25 November 2026, 12:00 UTC (+48) | 10m Wind Speed + Surface Pressure and Fronts



page intentionally left blank

/