



Facsimile – Transmission for shipping

Date : 11.01.2007

Deutscher Wetterdienst

Offenbach (Main) – Hamburg / Pinneberg (DDH, DDK)

I. TECHNICAL SPECIFICATIONS

Call sign	Frequency	Class of emission	Power
DDH3	3855.0 kHz	F1C	10 kW
DDK3	7880.0 kHz	(white +425 Hz)	20 kW
DDK6	13 882.5 kHz	(black - 425 HZ)	20 kW

II. CONTENTS OF BROADCAST SCHEDULES

Time (UTC)	DD-time	Heading TTAAii CCCC	Ref. time	Map area	Contents
0430	19	QPOA89 EDZW	0000	NA	Surface weather chart ¹⁾
0512	11	PPOF89 EDZW	1800	NA	H+30 (GME) surface pressure ¹⁾
0525	19	QPYA89 EDZW	0000	NT1	Surface pressure analysis, arrows showing the movement of pressure systems, significant weather, ice
0546	11	PLNT98 EDZW	0300		Information of tropical storms, North Atlantic (during the season)
0559	11	PHOE50 EDZW	0000	NA	H+12, H+24 (GME) 500 hPa H+T, surface P
0612	11	PROE70 EDZW	0000	NA	H+12, H+24 (GME) 850 hPa T, 700 hPa U
0625	11	PHOI50 EDZW	0000	NA	H+36, H+48 (GME) 500 hPa H+T, surface P
0638	11	PROI70 EDZW	0000	NA	H+36, H+48 (GME) 850 hPa T, 700 hPa U
0651	11	PHOK50 EDZW	0000	NA	H+60, H+72 (GME) 500 hPa H+T, surface P
0704	11	PROK70 EDZW	0000	NA	H+60, H+72 (GME) 850 hPa T, 700 hPa U
0717	11	PPOF89 EDZW	1800	NA	Repetition chart 0512 UTC ¹⁾
0730	11	PPOI89 EDZW	0000	NA	H+48 (GME) surface pressure ¹⁾
0743	19	QPYA89 EDZW	0000	NT1	Repetition chart 0525 UTC
0804	11	PPOL89 EDZW	0000	NA	H+84 (GME) surface pressure ¹⁾
0817	11	PPON89 EDZW	0000	NA	H+108 (GME) surface pressure ¹⁾
0830	11	PJXE88 EDZW	0000	NA	H+24 (GSM) sea and swell, wind direction, direction of swell
0842	11	PJXI88 EDZW	0000	NA	H+48 (GSM) sea and swell, wind

Time (UTC)	DD-time	Heading TTAAii CCCC	Ref. time	Map area	Contents
					direction, direction of swell
0854	11	PJXK88 EDZW	0000	NA	H+72 (GSM) sea and swell, wind direction, direction of swell
0906	11	PJXM88 EDZW	0000	NA	H+96 (GSM) sea and swell, wind direction, direction of swell
0930	11	PIAA88 CWIS	0000	NT2 NT3	Ice conditions chart North-West Atlantic ²⁾
0945	20	QTUA88 EDZW	0000	EN	Sea surface temperature North Sea ³⁾
1007	20	QIMA88 EDZW	0000	BQ1	Ice conditions chart West Baltic Sea ^{3) 4)}
1029	19	QJOI88 EDZW	0000	NT4	H+48 wave prediction
1050	19	QPOA89 EDZW	0600	NA	Surface weather chart
1111	19	QZZZ93 EDZW			Transmission schedule
1132	11	PZZZ91 EDZW			Test chart
1145	19	QPOA89 EDZW	0600	NA	Repetition chart 1050 UTC
1520	19	QIMA88 ESWI QIXA88 EDZW	0900 0900	BQ2 XX1	Ice conditions chart West Baltic Sea ^{4) 5)} or special area ^{3) 4)}
1540	19	QIPA88 ESWI QIYA88 EDZW	0900 0900	BQ3 XX2	Ice conditions chart West Baltic Sea ^{4) 5)} or special area ^{3) 4)}
1600	19	QPOA89 EDZW	1200	NA	Surface weather chart ¹⁾
1800	19	QPYA89 EDZW	1200	NT1	Surface pressure analysis, arrows showing the movement of pressure systems, significant weather, ice
1821	11	PLNT98 EDZW	1500		Information of tropical storms, North Atlantic (during the season)
1834	11	PPOE89 EDZW	1200	NA	H+24 (GME) surface pressure ¹⁾
1847	11	PPOI89 EDZW	1200	NA	H+48 (GME) surface pressure ¹⁾
1900	11	PPOL89 EDZW	1200	NA	H+84 (GME) surface pressure ¹⁾
1913	11	PJXE88 EDZW	1200	NA	H+24 (GSM) sea and swell, wind direction, direction of swell
1926	11	PJXI88 EDZW	1200	NA	H+48 (GSM) sea and swell, wind direction, direction of swell
1939	11	PJXK88 EDZW	1200	NA	H+72 (GSM) sea and swell, wind direction, direction of swell
2100	11	PIAA88 CWIS	1200	NT2 NT3	Ice conditions chart North-West Atlantic ²⁾
2115	20	QIMA88 ESWI	1500	BQ2	Ice conditions chart West Baltic Sea ^{4) 5)}
2137	19	QJOI88 EDZW	1200	NT4	H+48 wave prediction
2200	19	QPOA89 EDZW	1800	NA	Surface weather chart ¹⁾