

Mon 21 May 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows, with red arrows indicating wind direction and green arrows indicating wind speed. A cold front is visible extending from the low-pressure system towards the British Isles, and a warm front is extending from the low-pressure system towards the North Atlantic. The map also shows the outlines of the continents and the North Atlantic Ocean.

Issued 21-May-2018 07:09

Tue 22 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map shows a low pressure system (cyclone) over the North Atlantic, with concentric isobars and wind vectors indicating a clockwise and inward flow. A high pressure system is located over the North Sea, with isobars showing a clockwise and outward flow. The map includes the outlines of the British Isles, Scandinavia, and parts of Europe. Wind vectors are shown in various colors (red, green, blue) and directions. The map is titled 'Tue 22 May 2018 0000 UTC' in a white box at the top left.

Issued 21-May-2018 07:09

Wed 23 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems, with a prominent low-pressure system over the North Atlantic. Wind vectors are shown as red and green arrows, indicating wind direction and speed. Green dashed lines indicate precipitation areas. The landmasses are shaded in brown, and snow-covered areas are shown in white. The map is overlaid with a grid of latitude and longitude lines.

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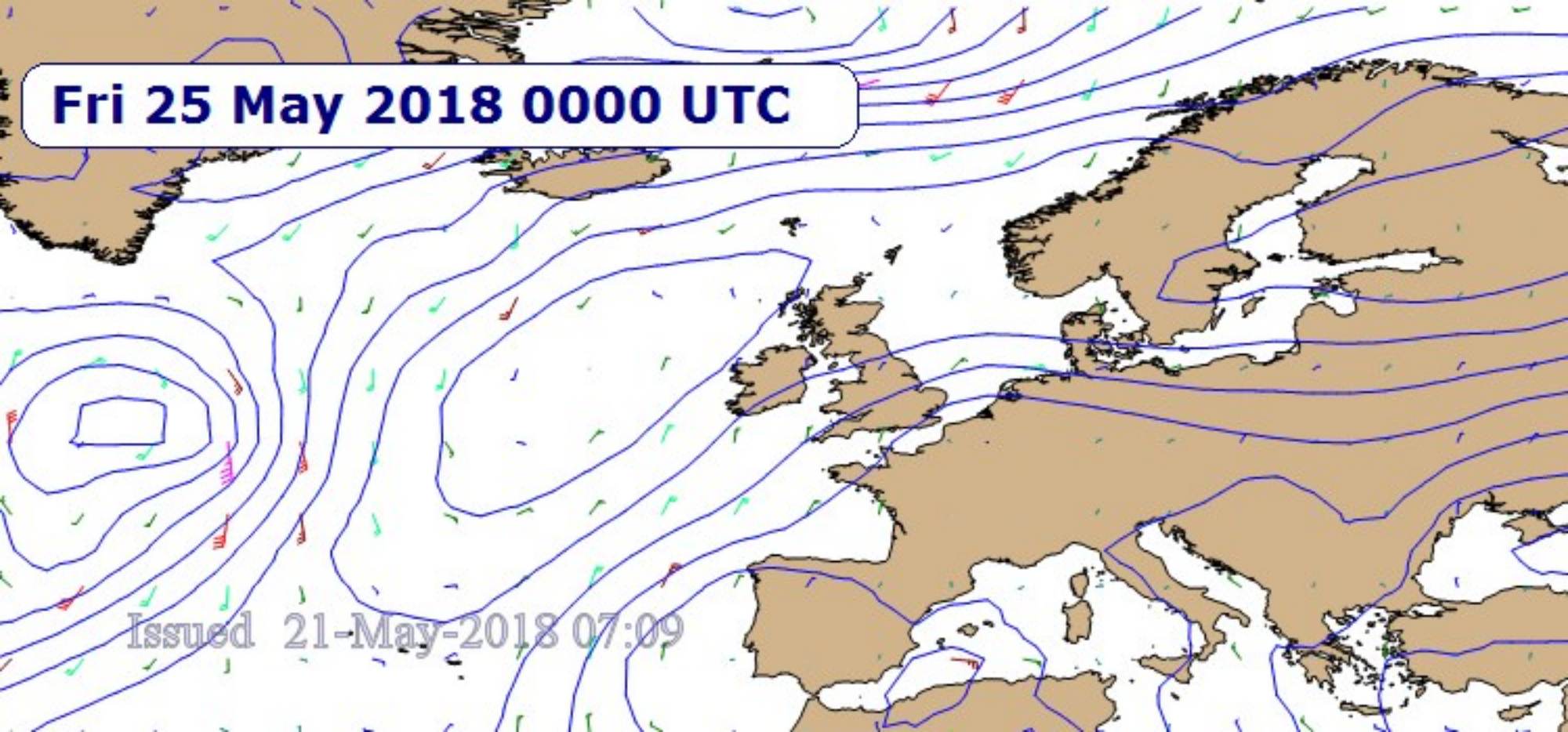
Thu 24 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as red and green arrows, indicating wind direction and speed. A cold front is visible extending from the high-pressure system towards the southwest, and a warm front extends from the low-pressure system towards the northeast. The landmasses of Europe, Africa, and parts of Asia are shown in brown, with snow-covered areas in white.

Issued 21-May-2018 07:09

Fri 25 May 2018 0000 UTC

Issued 21-May-2018 07:09



Sat 26 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems, with a prominent low-pressure system over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows in red, green, and blue, indicating wind direction and speed. Precipitation is indicated by small colored dashes (red, green, blue) scattered across the map. Landmasses are shown in brown, and water bodies are white. A white box with a black border at the top left contains the date and time. In the bottom left corner, there is a timestamp.

Issued 21-May-2018 07:09

Sun 27 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows, with red arrows indicating wind direction and green arrows indicating wind speed. The map also shows cloud cover patterns, with white areas indicating clear skies and brown areas indicating cloud cover. The landmasses are shaded in brown, and the sea level is white.

Issued 21-May-2018 07:09

Mon 28 May 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features a low-pressure system (cyclone) over the North Atlantic, indicated by concentric blue contour lines and a red center. A high-pressure system is located over the European continent, shown by blue contour lines with a red center. Wind vectors are represented by green arrows, and temperature is indicated by red and blue numbers. The map also shows the outlines of the British Isles, Scandinavia, and parts of the Atlantic and Arctic oceans.

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