

What does Svalbard and Jan Mayen stand for?

Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen.

What do Svalbard and Jan Mayen have in common?

Svalbard and Jan Mayen have in common that they are the only integrated parts of Norway not allocated to counties. While a separate ISO code for Svalbard was proposed by the United Nations, it was the Norwegian authorities who took initiative to include Jan Mayen in the code. Its official language is Norwegian.

What is Svalbard & Jan Mayen in ISO 3166-2?

ISO 3166-2:SJ is the entry for Svalbard and Jan Mayen in ISO 3166-2, a system for assigning codes to subnational administrative divisions. However, further subdivision for Svalbard and Jan Mayen occurs under Norway's entry, ISO 3166-2:NO:

What is a Svalbard & Jan Mayen islands?

The United Nations Statistics Division also uses this code, but has named it the Svalbard and Jan Mayen Islands. Svalbard is an archipelago in the Arctic Ocean under the sovereignty of Norway, but is subject to the special status granted by the Svalbard Treaty.

Svalbard and Jan Mayen. 744. SJM. DOPA Explorer is the Joint Research Centre's web based information system on the world's protected areas, which helps the European Commission and other users to assess the state of and the pressure on protected areas at multiple scales. ...

Complete Travel Guide for Svalbard and Jan Mayen Exploring the Arctic region is a unique and once-in-a-lifetime experience for many travelers. Svalbard and Jan Mayen, while remote, offer a glimpse into the beauty and extremity of polar environments. This comprehensive guide will help you plan your journey to these extraordinary Norwegian territories.

Por isso, Jan Mayen não tem nenhuma ligação administrativa a Svalbard, estando separada por mais de mil quilômetros de distância. Embora existam essas diferenças entre Svalbard e Jan Mayen, a ISO considera ambas um só; e, de acordo com a 3166-1, sendo uma preferência do Ministério da Noruega incluir Jan Mayen nesse sistema. [6]

Svalbard et Jan Mayen est un terme statistique qui fait référence à deux territoires norvégiens de l'océan Arctique : l'archipel de Svalbard (ou plus souvent l'archipel du Spitzberg en français, bien que le nom ne désigne normalement que la plus grande île de l'archipel), et l'île Jan Mayen, (non loin du nord-est de l'Islande, ou l'est du Groenland et l'ouest

...

Webcam - Jan Mayen - This Jan Mayen webcams shows what it looks like in Jan Mayen right now. It includes a map that shows the location of the camera. Jan Mayen . Jan Mayen Introduction; Jan Mayen information; Expedition to Jan Mayen; Jan Mayen Book; Links and literature; Photos, Webcam Panoramas & Video; Rolf Stange; Spitsbergen

Svalbard og Jan Mayen er en statistisk betegnelse p#229; de norske omr#229;dene Svalbard og Jan Mayen som brukes i ISO-standarden ISO 3166.Selv om de kombineres til #233;n enhet av ISO er de forskjellige enheter administrativt. I ISO 3166-1 har Svalbard og Jan Mayen alfa-2-koden SJ, alfa-3-koden SJM og den numeriske koden 744 tte medf#248;rer blant annet at toppniv#229;domenet.sj ...

Sunrise Sunset Times of Svalbard, Svalbard and Jan Mayen Location: Svalbard and Jan Mayen &t; Timezone: Arctic/Longyearbyen. Current Time: 2024-12-07 07:41:31. Longitude: 20.9751822 Latitude: 77.8749725 Sunrise Today: 01:00:00 AM. Sunset Today: 01:00:00 AM. Daylength Today: ...

Im norwegischen Sprachgebrauch hei#223;t die Inselgruppe Svalbard („k#252;hle K#252;ste"). Jan Mayen ist eine 373 km#178; gro#223;e Insel ca. 650 km nord#246;stlich von Island in der Gr#246;nlandsee und ist politisch gesehen ein integraler Teil Norwegens, geh#246;rt jedoch zu keiner der norwegischen Provinzen. Die Inselgruppe Spitzbergen liegt n#246;rdlich des ...

Surface mass and energy balance of S#248;rbreen, Jan Mayen, 2008 - Volume 51 Issue 55. ... Jan Mayen is a Norwegian island situated in the North Atlantic Ocean ... Climate statistics and long-term series of temperature and precipitation at Svalbard and Jan Mayen. Oslo, Det Norske Meteorologiske Institutt. (DNMI KLIMA Rapp. 21/97.)

Jan Mayen. Por su parte, Jan Mayen es una isla volc#225;nica de forma alargada con una superficie de unos 377 kil#243;metros cuadrados. La isla est#225; dominada por el volc#225;n Beerenberg, que es el punto m#225;s alto de Jan Mayen y uno de los volcanes m#225;s septentrionales del mundo. La geograf#237;a de Jan Mayen es #225;rida y desolada, con poca vegetaci#243;n y ...

What is oleum? Oleum is sulphuric acid with excess sulphur trioxide, therefore also called fuming sulphuric acid. Oleum is mainly used in the chemical-technical industry, for example in the production of organic intermediate products, in the ...

?picberky a Jan Mayen (norsky Svalbard og Jan Mayen) je spole?n#233; ozna?en#237; dvou ostrovn#237;ch #250;zem#237; v Severn#237;m ledov#233;m oce#225;nu, ?picberk? a Jan Mayenu.A?koli jsou od sebe vzd#225;len#225; asi 1070 km a maj#237; odli?n#233; postaven#237; (Jan Mayen je norsk#233; #250;zem#237;, zat#237;mco ?picberky jsou Norskem spravov#225;ny na z#225;klad? ?picbersk#233; smlouvy), n?kdy se seskupuj#237; pro statistick#233; #250;?ely.

