

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.

Where are Svalbard and Jan Mayen located?

The islands are located north and northwest of Norway, within the southern limits of Arctic sea ice -- the northernmost point of Svalbard is within a 620 mi (1,000 km) of the North Pole. Svalbard is approximately 24,570 square mi (63,000 square km); Jan Mayen is approximately 145 square mi (373 square km).

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.

Svalbard is large and diverse, boasting nature which is surprisingly rich and extremely varied. At the same time, we have personal experiences of climate change and the threats it poses here in the Arctic, and we are worried about the future. Life in Longyearbyen may be perceived both as different and perhaps extreme, but for those of us ...

As a result of all the rocks and ice, cold temperatures and low humidity, Svalbard falls into the northern part of our planet known as "Arctic desert" Svalbard and Jan Mayen Islands are located in Europe, with a population of 2,572 people. Its capital is Longyear, and the currency is Norwegian Krone. The official language spoken is Norwegian.

Deep within the Arctic Circle and surrounded by icy open ocean, Svalbard and Jan Mayen are some of the most remote outposts imaginable. About as far north as society has dared to settle, these snow-covered islands are the perfect ...

????????(???Svalbard og Jan Mayen,ISO 3166-1 ??????:SJ,ISO 3166-1 ??????:SJM,ISO 3166-1 ??????:744)????????????????,??,??.sj????????? ...

Zusammenfassend lässt sich sagen, dass Svalbard und Jan Mayen zwei der abgelegensten Reiseziele der Welt sind, die wirklich einzigartige Reiseerlebnisse für abenteuerlustige Reisende bieten. Mit ihrer rauen natürlichen Schönheit, der faszinierenden Kultur und der Fülle an Outdoor-Aktivitäten lohnt es sich definitiv, diese Inseln ...

Grabado del siglo XVIII mostrando escenas de la caza de ballenas boreales por los holandeses en las proximidades de la isla de Jan Mayen y del Beerenberg. El descubrimiento de Jan Mayen a#250;n es motivo de controversia. El monje irland#233;s Brendan de Clonfert relat#243; en el siglo VI que durante el transcurso de uno de sus viajes, se aproxim#243; a una isla negra que escup#237;a fuego y ...

Deep within the Arctic Circle and surrounded by icy open ocean, Svalbard and Jan Mayen are some of the most remote outposts imaginable. About as far north as society has dared to settle, these snow-covered islands are the perfect choice for Polar exploration.

Voltage converter needed on Svalbard and Jan Mayen? The standard voltage on Svalbard and Jan Mayen (230 V) is much higher than the voltage level your devices typically operate at in the United States (120 V). Without a converter, you risk serious damage to your devices. Additionally, be aware that the frequency on Svalbard and Jan Mayen differs.

1 World Bank Income Classification as of the Fiscal Year 2023 2 GDP, Power Purchasing Parity (constant 2017 international \$) from the World Development Indicators 3 Population, total from the World Development Indicators

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. While the two are combined for the purposes of the International Organization for Standardization (ISO) catego...

L"#238;le Jan Mayen [1], en norv#233;gien Jan Mayen [1], est un territoire de la Norv#232;ge constitu#233; d'une #238;le situ#233;e en mer de Norv#232;ge, #224; sa limite avec la mer du Groenland, et dont l'administration est confi#233;e au comt#233; de Nordland [2].Apr#232;s sa d#233;couverte au d#233;but du XVII e si#232;cle par des baleiniers, l"#238;le n'est revendiqu#233;e par aucune nation et sert seulement de base pour la chasse ...

Jan Mayen ist eine 373 km#178; gro#223;e Insel etwa 550 km nord#246;stlich von Island und rund 500 km #246;stlich von Gr#246;nland [1] an der Grenze zwischen der Gr#246;nlandsee und dem Europ#228;ischen Nordmeer.Sie geh#246;rt politisch zu Norwegen, ist aber keiner der norwegischen Provinzen zugeordnet. Die Insel wird von der Provinz Nordland verwaltet; der zust#228;ndige Verwaltungssitz ...

Svalbard et Jan Mayen est un terme statistique qui fait r#233;f#233;rence #224; deux territoires norv#233;giens de l'oc#233;an Arctique : l'archipel de Svalbard, et l"#238;le Jan Mayen, regroup#233;s sous le m#234;me code ISO 3166-1 #171; SJ #187;.

Svalbard and Jan Mayen is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen. While the two are combined for the purposes of the International Organization for Standardization (ISO) category, they are not administratively related. This has further resulted in the country code top-level ...

Svalbard y Jan Mayen es un grupo de islas al norte del mar de Barents en el océano Ártico. La Tierra tiene un área total de 62.045 km²; y una costa total de 124 km. Esta área es aproximadamente 71% del tamaño de Andalucía. Esto convierte a Svalbard en el 25^o; país de Europa, y en el 126^o; del mundo. Con 0,041 habitantes por km²;, es ...

If the voltage frequency in your country is different from Svalbard and Jan Mayen (230 V), some devices may not work properly. Check the markings on the device before traveling. Each electrical device has a label (often on the charger) stating at which volt range and frequency it works - example "INPUT: 100-240V, 50/60 Hz".

Web: <https://www.solar-system.co.za>

