

Alt verður hildið loyniligt:

Spennandi royndir á Blue North

Føroyingar teir fyrstu í Europa at fara undir framleiðslu av surimi og crab stick eftir japanskari uppskrift

Tað fer helst at eydnast føroyingum at vera teir fyrstu í Europu, sum byrja framleiðslu av surimi og crab stick.

Á Blue North í Kollafirði eru teir nú við at royndarkoyra surimilinjuna, og um nakrar dagar verður crab stick linjan sett upp á virkinum eisini. Hon er júst komin úr Japan.

Ola Svend Nolsøe, stjóri á Noma-Tek, er ráðgevi hjá Blue North. Hann sigur við Sosialin, at ætlanin er at framleiða surimi burtur úr svartkjaftafarsi mikudagin. Seinni í mánaðinum fara teir so at royna crab stick framleiðsluna.

Í samband við hesar fyrstu royndirnar eru fimm japanarar í Føroyum. Teir skulu vera við til tær fyrstu royndirnar, umframt at ein teirra skal fylgja fiskiskapinum eftir svartkjafti. Hann hevur verið umborð á Gullfinni í nakrar dagar.

fishing news international

May 1984 Vol. 22 No. 1



CRAB STICKS FIRST FOR FAROE

How plant to make imitation shellfish from blue whiting

A NEW £1.5 million (11 million) plant for making imitation crab and other shellfish products is being built in the Faroe Islands to rival its on the large blue whiting.

By Peter H. Rasmussen, Copenhagen

THE FAROE ISLANDS, a group of islands in the North Atlantic, are planning to build a new plant for making imitation crab and other shellfish products.

The plant, which is being built by the Faroe Islands, is expected to be completed in 1986.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.

The plant will be used to produce imitation crab and other shellfish products.



Forsíðan á Fishing News International í fjør. Nú verða orð til veruleika



Sambart avtaluna, sum er gjørd millum japonsku fyrtekuna Nissui og føroyingar, so skal framleiðslan haldast loynilig. Kalmar slapp at taka hesa myndina, men við teirri treyt, at ongur maskinur vóru á myndini.

Gott fars

Japanararnir hava eisini verið á Bakkafrost, har teir hava sæð svartkjaftafars. Teir siga, at góðskan er í lagi. Nú verður so spennandi at siggja, hvussu góðskan verður á surimivørini, sum skal framleiðast burtur úr fars frá Bakkafrost.

Ætlanin var, at surimilínan skuldi setast umborð á Reynsatindi, men eldur kom í skipið, og tí er tann ætlanin seinkað. Tí

hava menn avgjørt at gera eina roynd við surimilínuni á sjálvum Blue Northvirkinum í Kollafirði.

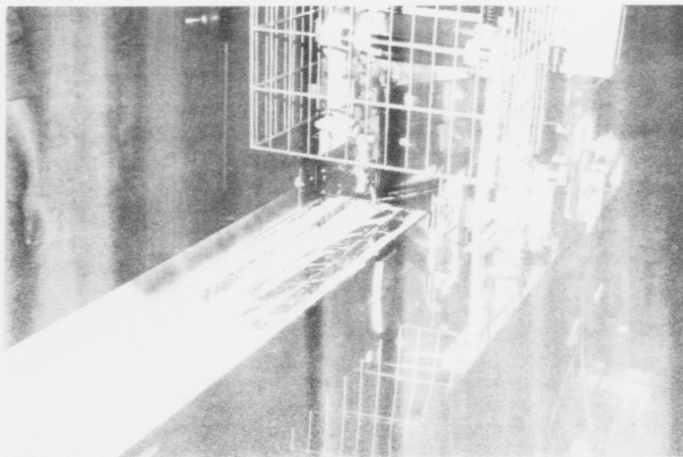
Hetta er ikki júst tað, sum hildið verður er tann besta loysnin. Men hetta verður so gjørt, til maskinurnar seinni verða settar umborð á Reynsatind. Orsøkin er tann, at surimi helst skal framleiðast burtur úr heilum feskum fars og tað fæst best umborð á fiskiskipi.

Góðar vónir

Ola Svend Nolsøe sigur, at teir skulu helst hava fars, sum ikki er eldi enn tvey samdøgur, og tað hevur hann góðar vónir um at fáa.

Tá bátur hevur avreitt á Bakkafrost verður so fars gjørt burtur úr svartkjaftinum og alt fyri eitt flutt til Kollafjarðar.

Japanarar hava sjálvir gjørt royndir við surimi á landi, men hava slept teimum. Helst tí at góðsk-



Hesar myndirnar eru tiknar í Japan. Vinstrumegin siggja vit framleiðslu av surimi og høgrumegin crab-stick-framleiðslu.

