

BRYN AARFLOT AS Stortingsgata 8 0161 OSLO

Oslo, 2020.07.24

Your ref.: 132068/DMO

Application no.: 20181333 (please include in your reply)

Applicant: UNIVERSITETET I STAVANGER, Harbin Engineering University

Due date: 2020.10.24

Office action in patent application no. 20181333

Conclusion

With reference to your letter received 2020.04.16, we agree with your arguments and agree that claims 1 and 14 define alternative solutions for mooring the module-based marine fish platform to the seabed, thereby falling under the exception of guidelines C III, 3.1.2 item c).

Instructions

In order to approve the application for grant of patent, documents prepared for publication of patent must be filed. The description must be amended in accordance with the accepted claims.

If you amend the patent claims, you must state where in the application as filed support for the amendment is found, ref. Regulations to the Norwegian Patents Act (Patent Regulations), Section 20.

If you file an amended description, you must specify which parts of the description are not in accordance with the previously filed description and specify in which way the amendments imply anything new with respect to the substantive content, ref. Patent Regulations, Section 21.

Application documents in English – patent claims in Norwegian at the time of grant

We would like to remind you that before the time of grant of patent you must submit a translation into Norwegian of the approved claims, see Norwegian Patents Act, Section 21, third paragraph and Patent Regulations, Section 33a.





For your information

Relevant laws and regulations, as well as Examination Guidelines are available on our webpage, www.nipo.no.

Information to applicants using Altinn: You will find cited publications linked in the enclosed search report or as electronic attachments. They will be forwarded in paper format only if not available in electronic format or if protected by copyright.

Please contact us if you have any questions.

Sincerely,

Heidi Sire Berner

Telephone: +47 22 38 74 67