



Resightings of a Colour Ringed Gull

Thank you for your report of a gull ringed with a colourring. This is a method for bird marking where each bird gets a unique code which enables us to follow each individual. Under you will find the movements we have registered for this bird.

This is a list generated from the webpage www.ringmerking.no/cr. If you want you can follow your bird(s) here in the future, to see where they will be reported. It is also possible to see pictures of this bird, the bird's size (biometrical measurements) and maps of the bird's movements. It is also possible to report more sightings of this and other birds ringed with colourrings from our projects at this webpage. Of course, if it is easiest for you with email we can be reached at post@ringmerking.no.

Birds are ringed so we can learn where they fly, how old they get and how many there are. When we can follow individuals this way we can learn if they have the same breeding and overwintering area year after year, and also when and where they migrate. We are also interested in if they have the same breeding partner each year, and how many chicks they get, so you are most welcome to enter such details if you have. Each year it is ringed 4000-8000 gulls in Norway, and the data from this project are used in different monitoring schemes. We thank you very much for your contribution, that is highly appreciated.

Ringling data: NOS 3081194 - LBM;RBNW(J74AL)

CR-Code: Black ring with white code: J74AL LBM;RBNW(J74AL)

Ringling Centre: Stavanger Museum (Norway)
Species: Great Black-backed Gull
Larus marinus
Age: Pullus
Sex: Unknown
Sexing Method: Unknown
Date time: 21.06 2021 12:-- Accurate to the day
Place: Guleskjær Åkvågsunda, Risør, Aust-Agder, Norway
Coordinates: 58°39'33"N 009°09'44"E Accurate to the given coordinates
Status: Unknown or unrecorded
Catching method: On nest (any method)
Condition: Alive and probably healthy and released by a ringer
Ringling Group: Oslo og Akershus RG (057)
Ringling license: Lome, Carsten (1066)
Ringer(s): Carsten Lom

Finding data

For more information, you can use the link below or scan the QR code at the top right.

<https://www.ringmerking.no/cr/default.asp?QS=6ed2d1e47160f2f66ded5d3588081c69&CRLang=ENG>

Date	Place	Coordinates	Days	Distance
25.10 2021	Le Havre city, Seine-Maritime, France	49°29'24"N 000°09'58"E	126	1174km (213°)
18.05 2022	Ouistreham, Calvados, France	49°17'27"N 000°15'03"W	331	1208km (214°)
09.09 2024	CRICQUEBOEUF, Seine-Maritime, France	49°25'45"N 000°08'04"E	1176	1182km (213°)