



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
203834-2016-AE-DEN-DANAK

Initial certification date:  
13 July 2016

Valid:  
16 October 2023 – 08 July 2025

This is to certify that the management system of  
**IRF**  
Vikarvegur 107, FO-520, Leirvík, Faroe Islands  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:  
**ISO 14001:2015**

This certificate is valid for the following scope:  
**Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies**

Place and date:  
Hellerup, 16 October 2023



For the issuing office:  
DNV - Business Assurance  
Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark

Jesper Schultz  
Management Representative

## Appendix to Certificate

### IRF

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
IRF	Víkarvegur 107, FO-520, Leirvík, Faroe Islands	Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies
IRF Trøllavík	Landsvegur Hov, FO-960, Hov, Faroe Islands	Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies
IRF Gjánoyri	Víkavegur, FO-437, Nesvík, Faroe Islands	Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies
IRF Klaksvík	Stoksoyrarvegur 62, FO-700, Klaksvík, Faroe Islands	Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies
IRF Nýggjheiðar	Vestmannavegur 70, FO-340, Kvívík, Faroe Islands	Sustainable resource utilization through development and operation of effective solutions for prevention, collection, treatment, and disposal of waste from citizens and companies