



## Editorial

The past year was a decisive turning point in Brittany Ferries' environmental journey. Two new hybrid vessels powered by LNG and electricity joined the fleet. They are first hybrids on the English Channel and are a major technological advance that shows real will to decarbonising our maritime operations. It is a choice for the future that reflects a determination to tackle the climate emergency.

Of course, this goal is supported by the daily commitment of men and women who work for our company. Thanks to their expertise, creativity and sense of responsibility, we are building our position on the freight and passenger markets, while paving the way towards more sustainable and resilient growth.

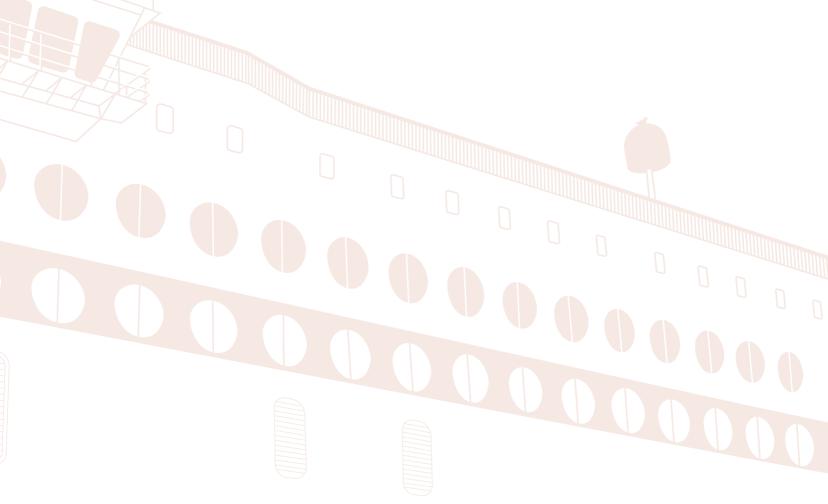
In addition to our mission, Brittany Ferries plays an essential consequential role in driving tourism and boosting the economies of the regions we serve. In France, the UK, Ireland and Spain, we facilitate trade, boost local economies and bring people closer together.

We are acutely aware that people, planet and prosperity are closely linked. That's why we have made corporate social responsibility the cornerstone of our strategy. True to our maritime roots, we will continue to sail with ambition, high standards and determination towards a cleaner, more socially responsible future.

Christophe Mathieu, CEO Brittany Ferries

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## The business model

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## Values and ambitions



A company born of, and still owned by, Breton farmers

Alexis Gourvennec was a Breton farmer with an iron will. Determined to bring forth the potential of an impoverished region, he rallied his fellow farmers and politicians around four projects: the development of road infrastructure, the improvement of telecommunication links, the construction of a university in Brest and the creation of a deep-water port in Roscoff, to transport Brittany's vegetable production to the UK by sea.

He was convinced that once the port was ready, shipping companies would seize the commercial opportunity offered by the entry of Great Britain into the European Economic Community.

But his vision was not shared. Existing ferry companies rejected the call. So Alexis made a decision: if shipping companies were not prepared to act, the farmers would do it themselves.

Thus was created B.A.I. [Bretagne - England - Ireland]. On 2 January 1973, Kerisnel set sail from Roscoff destined for Plymouth. On board were seven lorries carrying cauliflowers, cognac and other goods. The freight business was born. Passenger requests soon followed. "When can we travel too?"

So the passenger launched the following year, and Brittany Ferries was registered as a brand.

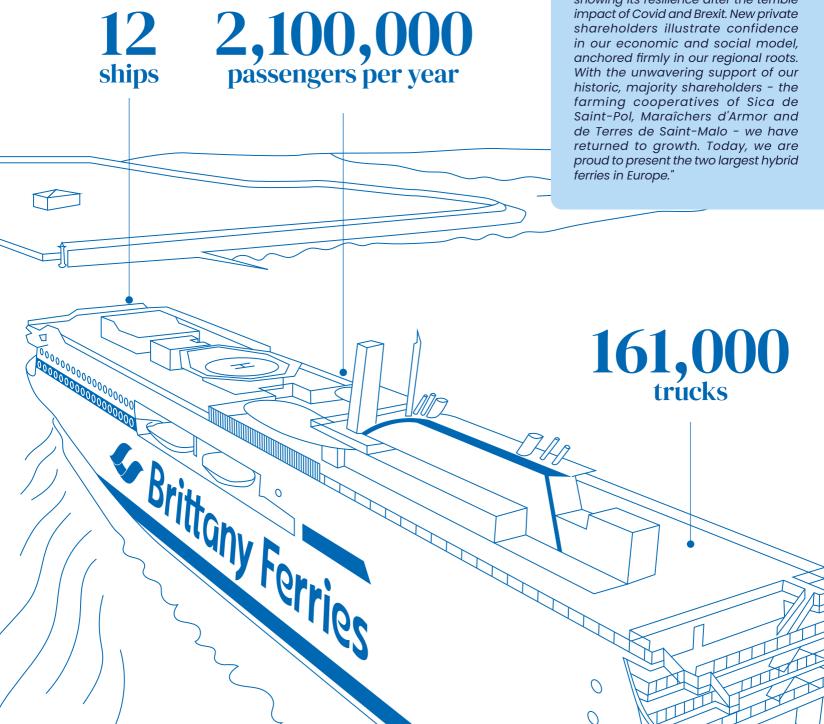
A link for sustainable economic development Founded more than 50 years ago, Brittany Ferries has grown into an economic powerhouse.

It's a major European player in maritime transport and tourism. The company plays an important role in boosting the economies of the regions it serves.

With a fleet of 12 ships, France's largest employer of sailors is now leader on the so-called Atlantic Arc.

At the helm since 2007, Jean-Marc Roué, Brittany Ferries president, embodies the same visionary spirit as Alexis. He has continued to develop routes for the company:

"More than ever, Brittany Ferries is showing its resilience after the terrible



# From yesterday to today





#### 2011 Opening Portsmouth - Bilbao

#### 2015

Creation of the zone ECA Manche. Upgrading of fleet to environmental standards.

#### 2020

Delivery of **Galicia**. **Santander - Cork**becomes **Bilbao - Rosslare** 

**2022**Delivery of Santoña (LNG propulsion<sup>(1)</sup>)



#### 2007

Jean-Marc Roué named Chairman of the Supervisory

He succeeds founding Chairman Alexis Gourvennec

#### 2013

Opening Le Havre **Portsmouth** 

#### 2018

Opening
Cork - Santander
and order for 3 vessels including 2 LNG<sup>(1)</sup>

#### 2024

Majority control of Condor Ferries.
Delivery of Saint-Malo and **Guillaume de Normandie** (LNG-electric hybrid propulsion)

#### 2021

Delivery of **Salamanca** (LNG propulsion<sup>(1)</sup>).
Opening **Cherbourg - Rosslare** 



- (1) LNG: Liquefied Natural Gas. (2) SEM: Semi-Public Company.

## Vision and management strategy



#### The four strategic pillars of Brittany Ferries

**DEFENDING** THE FRENCH FLAG **MAINTAINING** LOCAL **SHAREHOLDERS**  **PROGRESSING ENERGY TRANSITION** 

**DRIVING PROFITABILITY** 

#### Defending the French flag and its social model

Defending the French flag and French seafarers is Brittany Ferries' DNA. The company is unwavering in this commitment, supported by farmer-shareholders.

The entire Brittany Ferries fleet is registered under the French flag. The company is also the leading employer of French seafarers.

#### New shareholders

Eight new Breton companies have taken a stake in Brittany Ferries in 2024 (LOUIS LE DUFF, SOCIÉTÉ FINANCIÈRE DE LA LOIRE, ALAIN GLON HOLDING, IDEA FUTUR, HELEA, PATRI, TM PARTICIPATIONS and FOR INVEST) This strengthens the regional roots of its shareholders, alongside Breton cooperatives and, of course, the Breton farming community - whose members retain majority shareholding.

#### A strategy to serve the Atlantic Arc regions

Deploying routes to serve the Atlantic Arc, Brittany Ferries has contributed to the economic and tourist development of the Atlantic Arc regions since its birth. The complementary nature of ships in its fleet enables it to adapt to economic circumstances, developing and strengthening its network of maritime routes.

It has established a stable and longterm presence in the 12 ports it serves, connecting France, the United Kingdom, Ireland and Spain.

### Reinforcement of our freight capacities to Ireland

In 2024, the company strengthened its freight offering for Ireland adding a third weekly rotation on the Cherbourg/Rosslare route, meeting growing demand from transporters.

#### A multimodal freight service for unaccompanied trailers

Brittany Ferries is continuing to develop its rail servicing linking Cherbourg with Bayonne. In 2025, its road haulage and logistics customers will benefit from a transport service for unaccompanied trailers on the rail network serving the south of the United Kingdom and Ireland to Mouguerre/Bayonne with a road link to the Iberian peninsula.

This promises to reduce environmental impact. It also aligns with the French government's desire to modernise and decarbonise freight transport, and to promote so-called "ferroutage" transport.

Portugal



## An even greener fleet in 2025

#### Brittany Ferries is pursuing its goal of transition to a more sustainable business model.

The company has taken delivery of two new ships, Saint- Malo and Guillaume de Normandie. Chartered from Swedish Group Stena for a period of ten years with a purchase option.

These vessels are equipped with a high-performance and innovative hybrid propulsion system. It combines energy production and electric and thermal propulsion. The hybrid system, complemented by the gradual electrification of ports served by the company, will ultimately bring a significant reduction in, greenhouse gas emissions and local air quality pollutants like soot.

Portsmouth will be the first to complete the shore power connection.

In 2025, Saint-Malo and Guillaume de Normandie will be the first ferries operating on the English Channel with a hybrid propulsion system using liquefied natural gas and electric batteries.



Saint-Malo
will run the Portsmouth St Malo
route replacing Bretagne
the oldest ship in the fleet.



Guillaume de Normandie replaces Normandie on the Caen-Ouistreham/Portsmouth route from 18 April 2025.

### Green energy for the future and a opportunity knocks for our regions.

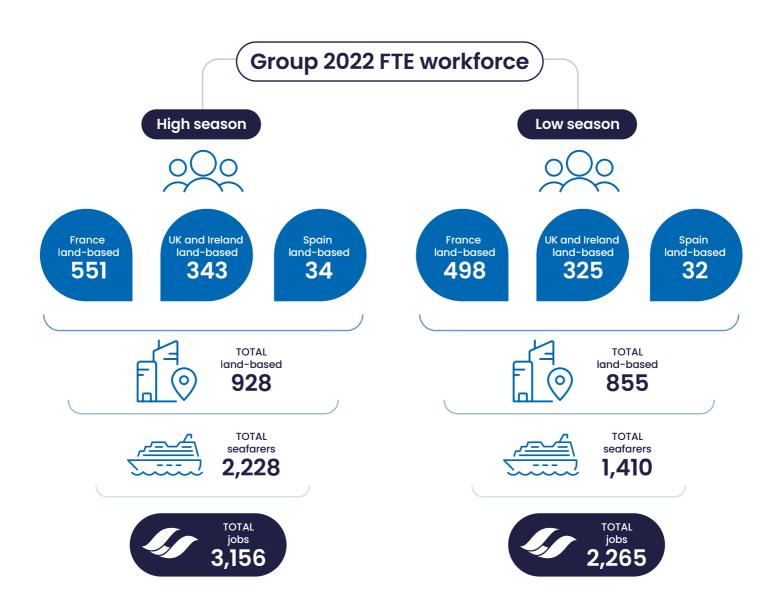
The new hybrids are designed to run on more sustainable marine fuels in future, such as liquefied biomethane, a biofuel derived from waste from the food processing industry and agriculture in particular. This could offer new prospects for economic development in our home regions like Brittany in France.

### 1- Our people

3,156
men & women

including 2,228 sailors in high season

Group employees August 2024



of which 1,818 sailors Average staff size, Full-time equivalent (FTE)

### Our fleet

From economic benefits to the development of maritime links on the Atlantic Arc, our fleet is a real asset in the service of regional development



#### **Armorique**

#### Roscoff - Plymouth / Roscoff - Cork

1,500 passengers,

473 cars

or 55 lorries, 247 cabins, 786 berths, 337 reclining seats, restaurant area, bar, tea room, shops, 2 cinemas, video games area, children's playroom, reading room, Wi-Fi.

Built in 2009. L 168 m - w 26.80 m - 29,468 GT

Speed 24 knots.



#### Barfleur

#### **Cherbourg - Poole**

1,212 passengers,

547 cars or 75 lorries, 59 cabins, 233 berths, 315 reclining seats, restaurant area, bar, shop, video games area, Wi-Fi.

Built in 1992. L 158 m - w 24 m - 20,133 GT

Speed 19.5 knots.



#### Clipper

#### Cherbourg - Rosslare / Portsmouth - Le Havre

300 passengers,

120 cars, 39 cabins, reserved seats, food court, bar, children's playroom, Wi-Fi.

Built in 1999. L 129 m - W 23 m - 13,456 GT

Speed 18,8 knots.



#### Cotentin

#### **Cherbourg - Rosslare**

120 freight units,

120 cabins, restaurant area, bar, shop, video games area,

Built in 2007. L 165 m - w 26.8 m - 25,000 GT

Speed 24.5 knots.



#### Galicia

#### Cherbourg - Portsmouth / Portsmouth - Bilbao

1,015 passengers,

139 Iorries, 343 cabins, 1,318 berths, 43 reclining seats, restaurant area, tapas bar, bars, shop, children's playroom.

Built in 2019. L 214.5 m - w 28 m - 41,671 GT

Speed 22 knots.



#### Guillaume de Normandie

#### Caen / Ouistreham - Portsmouth

1,300 passengers,

476 cars, 222 cabins, 78 couchettes plus, food court, bar, gift shops, cinema, video games area, children's playroom,

Built in 2023. L 194 m - W 28 m - 36,668 GT

Speed 23 knots.



#### **Mont St Michel**

#### Caen / Ouistreham - Portsmouth

2,120 passengers,

830 cars or 125 lorries, 224 cabins, 812 berths, 410 reclining seats, à la carte restaurant, self-service restaurant, tea room, bars, shops, 2 cinemas, video games area, children's playroom, Wi-Fi.

Built in 2002. L 173 m - w 28.5 m - 35,891 GT

Speed 21 knots.



#### Pélican

#### Poole - Bilbao

115 freight units, restaurant area, Wi-Fi.

Built in 1999. L 155.5 m - w 22.7 m - 12,076 GT

Speed 15 - 19 knots.



#### **Pont-Aven**

#### Roscoff - Cork / Roscoff - Plymouth - Santander

650 cars or 77 lorries, 650 cabins, 2,012 berths, 47 reclining seats, à la carte restaurant, self-service restaurant, tea room, bars, shop, 2 cinemas, video games area, children's playroom, indoor pool.

Built in 2004. L 185 m - w 31 m - 40,859 GT

Speed 27 knots.



#### Saint-Malo

#### Portsmouth - St Malo

1,290 passengers,

270 cars and 60 lorries, 387 cabins, 1,399 beds, food court, bar, gift shops, cinema, video games area, children's playroom, Wi-Fi.

Built in 2023. L 194.70m - W 27.80m - 36,721 GT

Speed 23 knots.



#### Salamanca

#### Cherbourg - Rosslare / Rosslare - Bilbao

1,015 passengers,

189 Iorries, 341 cabins, 1,225 berths, 43 reclining seats, restaurant area, tapas bar, bar, shop, children's playroom.

Built in 2021. L 214.5 m - w 28 m - 41,716 GT

Speed 23 knots.



#### Santoña

#### Cherbourg - Portsmouth / Portsmouth - Santander

1,015 passengers,

189 lorries, 341 cabins, 1,225 berths, 43 reclining seats, restaurant area, tapas bar, bar, shop, children's playroom.

Built in 2021. L 214.5 m - w 28 m - 41,716 GT

Speed 23 knots.

# **Chartered to Condor**

#### **Normandie Express**

843 passengers, 280 cars, 900 seats, bar, shop, tea room. Built in 2000. L 98 m - w 26 m - 6,581 GT

Speed 42 knots.



#### St Malo - Portsmouth

1,940 passengers,

554 cars or 40 lorries, 362 cabins, 1,168 berths, 319 reclining seats, à la carte restaurant, self-service restaurant, tea room, bars, shops, 2 cinemas, video games area, children's playroom, Wi-Fi.

Fleet Departure: 2025

Built in 1989. L 151 m - w 26 m - 24,534 GT

Speed 21 knots.



#### **Normandie**

#### Caen / Ouistreham - Portsmouth

2,123 passengers, 648 cars or 85 lorries, 217 cabins, 774 berths, 322 reclining seats, à la carte restaurant, self-service restaurant, tea room, bars, shops, 2 cinemas, video games area, children's playroom, Wi-Fi.

Built in 1992. L 161 m - w 26 m - 27,541 GT

Speed 20,5 knots.

## 2-Our activity

#### **Brittany Ferries Group activities**





#### Maritime passenger transport

Passengers and pets Individual vehicles

#### Sea transport freight

Unaccompanied trucks and trailers

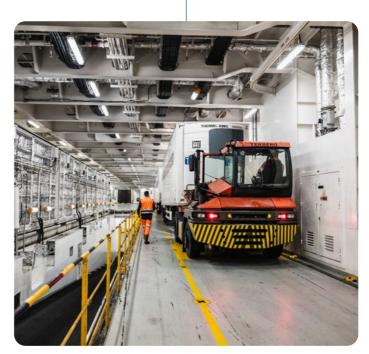
#### Tour operating

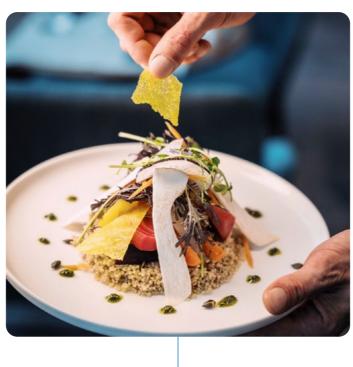
Sail-and-stay vacations, accommodations, tours

## Dock handling

Roscoff, Ouistreham, Portsmouth







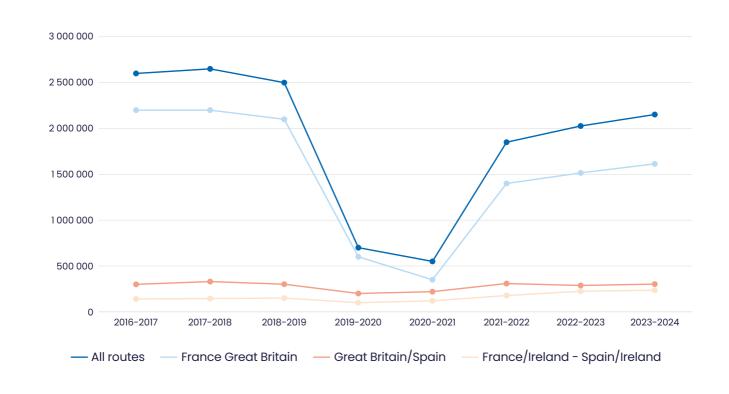
Retail

On-board restaurant, bar, stores

#### Passenger traffic trends 2016/2024

In 2024, Brittany Ferries increased passenger volumes (all passenger volumes) by 6% and freight volumes by 4%.

This was the second consecutive year of growth (+10% in 2023 compared with 2022), confirming the company's return to growth and renewed confidence in the future.



#### Passenger traffic by route

PASSENGERS (Fare-paying passengers + babies + Drivers)	2022-2023	2023-2024	%
Roscoff - Plymouth	224,469	262,915	17 %
St-Malo - Portsmouth (Plymouth/Poole)	299,714	293,931	-2 %
Cherbourg - Poole (Plymouth)	156,783	162,970	4 %
Cherbourg - Portsmouth	59,108	53,881	-9 %
Caen - Portsmouth	746,122	811,565	9 %
Le Havre - Portsmouth	28,898	28,701	-1 %
Channel	1,515,094	1,613,963	7 %
Ireland France	157,637	163,865	4 %
Ireland Spain	66,553	71,604	8 %
Great Britain - Espagne	287,592	302,615	5 %
TOTAL all routes	2,026,876	2,152,047	6 %

#### Passenger car traffic

PASSENGER VEHICLES (All motorised vehicles and towed)	2022-2023	2023-2024	%
Roscoff - Plymouth	79,186	94,251	19 %
St-Malo - Portsmouth (Plymouth/Poole)	109,621	105,364	-4 %
Cherbourg - Poole (Plymouth)	57,822	60,594	5 %
Cherbourg - Portsmouth	22,171	22,322	1%
Caen - Portsmouth	243,971	271,264	11 %
Le Havre - Portsmouth	11,247	10,995	-2 %
Channel	524,018	564,790	8 %
Ireland France	48,036	50,973	6 %
Ireland Spain	26,751	29,524	10 %
Great Britain - Espagne	135,570	144,518	7 %
TOTAL all routes	734,375	789,805	8 %

#### **Brittany Ferries lauded by travellers**

at the Travel British Awards 2024. The quality of services on board and ashore was praised.



BEST FERRY OPERATOR TO AND FROM THE UK PORTS



BEST OPERATOR
FOR SHORT
SEA / MINI
CRUISE



BEST FERRY COMPANY TO WESTERN EUROPE



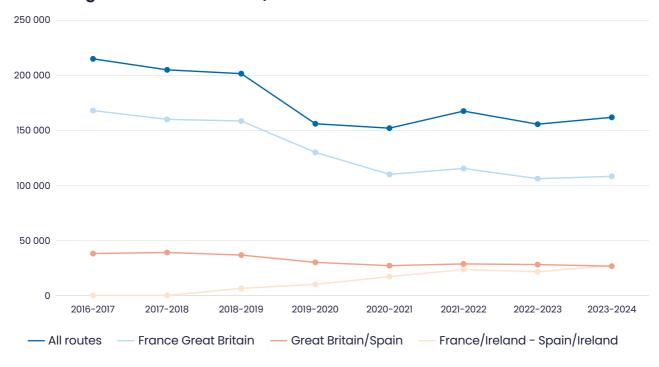
BEST TRAVEL COMPANY FOR FAMILY HOLIDAYS



"The work we have done to overcome the Covid crisis and prepare for the future is bearing fruit. customers are returning and passenger satisfaction is rising; freight figures are positive and we are continuing our environmental trajectory with the arrival of cleaner, greener hybrid ships"

Christophe Mathieu, CEO Brittany Ferries

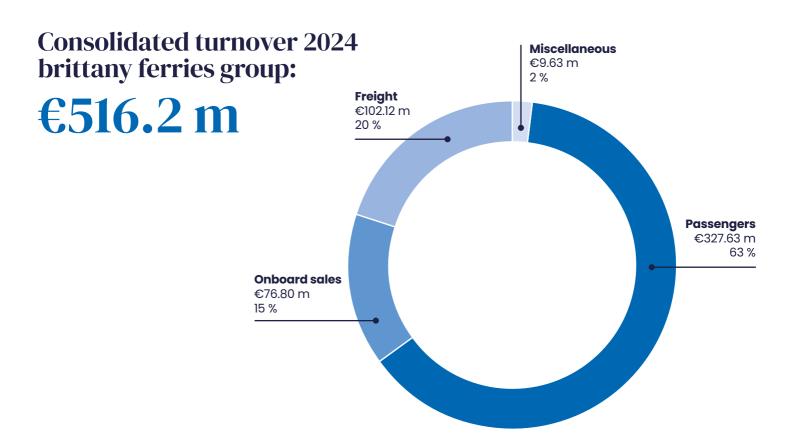
#### Evolution of freight vehicle traffic 2016/2024



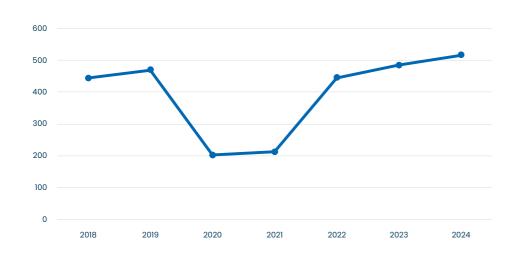
#### Freight vehicle traffic

EDELCHT VEHICLES	2022 2022	2022 2024	0/
FREIGHT VEHICLES	2022-2023	2023-2024	%
Roscoff - Plymouth	1,379	1,949	41 %
St-Malo - Portsmouth (Plymouth/Poole)	7,167	5,565	-22 %
Cherbourg - Poole (Plymouth)	4,975	5,170	4 %
Cherbourg - Portsmouth	2,162	2,642	22 %
Caen - Portsmouth	81,564	83,584	2 %
Le Havre - Portsmouth	8,827	9,288	5 %
Channel	106,073	108,198	2 %
Ireland France	7,667	13,337	74 %
Ireland Spain	13,848	13,722	-1 %
Great Britain - Espagne	28,003	26,569	-5 %
TOTAL all routes	155,592	161,826	4 %

## 3-Key figures



#### **Consolidated turnover trend (€m)**



Consolidated sales up by + 6.5% compared with 2023

# Presentation of the business model

## Group structure

Subsidiary: 100 %

#### Breakdown by participants

As of 31 October 2024



Portsmouth **Handling Services** Subsidiary: 100 %

#### **Brittany Ferries B.A.I. Ireland** Santander

Subsidiary: 100 %

#### **Brittany Ferries** Bilbao

Subsidiary: 100 %

#### **CONDOR TOPCO LTD**

Equity interest: 51%



Liberation, Clipper, Goodwill Voyager Islander



Bretagne Angleterre Irlande

Capital

€26,1 m



Roscoff Manutention

Subsidiary: 60 %

Channel **Docks** Manutention

Subsidiary: 94,17 %

Société des dockers manutention du calvados

Subsidiary: 54,67%

B.A.I. RAIL

Subsidiary: 100 %

#### **SOMANOR**

Capital . . . . . . . . €124.5 m

 Brittany Ferries.
 24.65 %

 Senacal.
 48.55 %

 Senamanche.
 26.80 %



Barfleur, Cotentin, Mont St Michel, Normandie and Guillaume de Normandie



#### Brittany Ferries

Agricultural interests 73.21%
CMA CGM Participations 12.00%
Breton CCIs 10.52%
Miscellaneous 4.27%



Galicia  $^{(\rm l)}$ , Salamanca  $^{(\rm l)}$ , Santoña  $^{(\rm l)}$ , Normandie Express, Pélican  $^{(\rm l)}$  and Clipper  $^{(\rm l)}$ 

34.02%
SABEMEN
Capital <b>€83.4 m</b>
Brittany Ferries 34.02 %
Public authorities 65.98 %
75.02 %
SOMABRET
Capital €124.1 m



Armorique, Bretagne, Pont-Aven and Saint-Malo

<sup>(1)</sup>Chartering

## Governance

#### **Supervisory board**



Jean-Marc ROUÉ Chairman



Pierre BIHAN-POUDEC Vice-Chairman

#### **Executive board**



**Christophe MATHIEU** Chairman Director of the Strategy and Sales, Administration and Finance Division



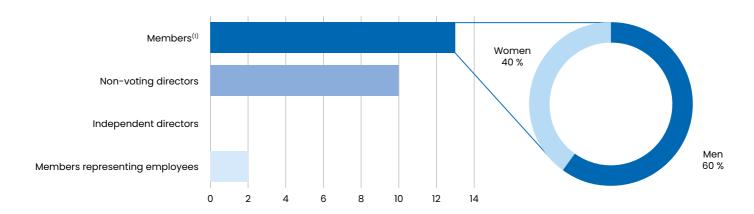
Member Director of the Legal Affairs, Human Resources and Subsidiaries Division



Frédéric POUGET Member Director of the Shipping, Maritime and Port Operations Division

#### Membership, role and operation of the supervisory board

#### Membership at 31 October 2024



In accordance with regulations and with a view to ensuring a balanced composition, the Supervisory Board ensures that the proportion of women and men complies with the requirements of Articles L. 22-10-21 and L. 225-69-1 of the French Commercial Code

Board membership is set out in an annex to the report.

#### Role and operation

The Supervisory Board steers management of the company. Through the Executive and meets as often as the company's interests require.

It is also involved in decisions relating to the company's major strategic projects and ensures that they are implemented by the Executive Board.

#### Membership, role and operation of the executive board

#### **Members**

The Executive Board currently comprises three members, chaired by Christophe Mathieu.

#### Role and operation

The Executive Board manages the company's business and represents it in dealings with stakeholders. It collectively defines the policies to be implemented with regard to sustainability challenges and ensures that they are applied via specific committees whose role is to implement the policies and monitor actions and results. They also hear any risks and opportunities during the lifetime of projects. This information enables the company to adapt strategic paths, internal policies and decisions.

#### Governance structured to respond to sustainability challenges

This organisation guarantees effective governance and the integration of sustainability issues at all levels of the company.

#### Supervisory board

Validates the company's strategic direction

#### **Executive**

#### Defines strategic policies,

allocates resources needed for their implementation and monitors progress

#### Compliance cell

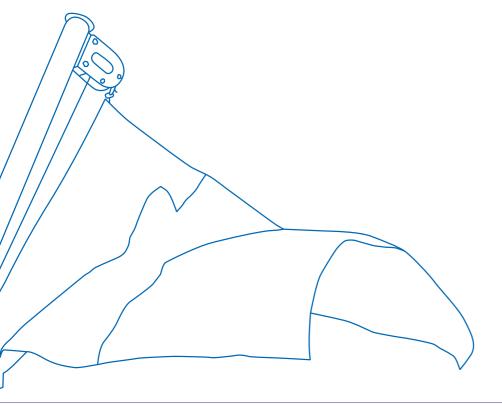
Mission: to guarantee the company's compliance with laws and regulations (conduct of business, etc.)

Expertise: Compliance Officer, DPA, CSO, IT systems, data protection, Purchasing

#### Sustainable development committee

Mission: implement the sustainable development policy And validate priority projects with regard to challenges Expertise: Executive Board, Sustainable Development, transition energy, Engineering and maintenance, Studies and ship projects team, external communication

Frequency: bimonthly meetings



#### Health and Safey at work committee

Mission: implement risk prevention policy, define action plans and develop a culture of safety at work Expertise: Executive Board, maritime and port operations, internal communication, Engineering and maintenance, Quality, Safety and Security, Human

Resources Frequency: bi-monthly meetings

#### Occupational Risk Prevention Committee

Mission: implement the safety and security policy and prevent environmental damage

Expertise: Executive Board, Quality, Safety and Security, Human Resources, Maritime and Port Operations

Frequency: quarterly meetings

#### **Energy Transition Steering Committee**

Mission: coordinate energy transition projects and optimise energy consumption patterns

Expertise: Executive Board, Sustainable Development, Energy Transition, Engineering and Maintenance, Finance, External Communication

Frequency: bi-monthly meetings

#### **ISM Committee**

Mission: reporting on sustainability issues in accordance with applicable regulations

Expertise: Executive Board, Legal, Sustainable Development Human Resources, Finance, External Communications, Sales

Frequency: bi-monthly meetings

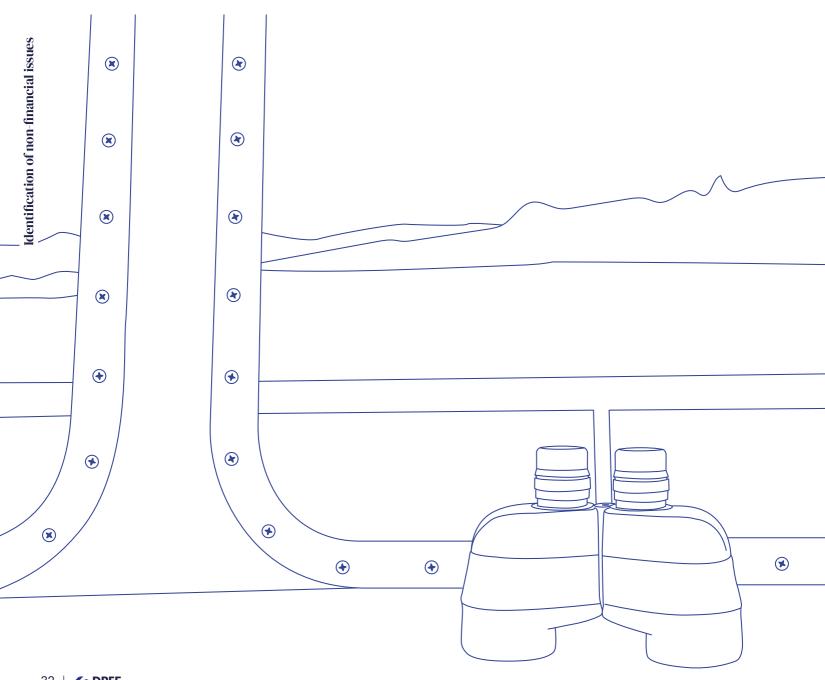


Methodology for developing risk mapping	32
Key non-financial issues	34



## RISK MAPPING METHODOLOGY

A risk map initiated by the Executive Board was drawn up at the end of 2020. Interviews were conducted with members of the Executive Committee. Risks were assessed and ranked using an evaluation matrix that takes into account the level of probability on the one hand, and the severity of the impact on the other.



Five levels of criticality can be identified by cross-referencing these levels:

**Level 1** Minor risk

**Level 2**Significant risk

Level 3 Serious risk **Level 4** Major risk

**Level 5** Critical risk

The Brittany Ferries Group has identified 26 risks in relation to its activity.

	Severity					
		5	10	15	20	25
	Critical Impact 5		Health safety of operational activities     Sanitary			
		4	8	12	16	20
	Major Impact 4	* Control of ship repair maintenance costs	Safety and security of activities     Atmospheric emissions     Managerial relations     Corruption     Technical risk analysis	Project governance Compliance with GDPR/PCI DSS regulations Protection of the company's confidential data	New organisation to cope with the Covid pandemic     Fleet renewal     Brexit	• GHG emissions
		3	6	9	12	15
Incidence	Severe Impact 3	• Initiatives impacting IS change	Food shortages during health crisis	Project management     Talent management	Disengagement of seasonal staff     Risk measurement     Personnel development	
<u>n</u> ci		2	4	6	8	10
_	Significant Impact 2	Polluting atmosphe- ric emissions	Sustainable development     Human risk due to     technical stoppage			
		1	2	3	4	5
	Minor Impact 1	• Budget				
		Very unlikely 1	Unlikely 2	Occasional 3	Likely 4	Almost certain 5
			PROBABILITY			
		< at 10 %	10-30 %	30-60 %	60-90 %	> 90 %

Criticality = Probability x severity

## Non-financial challenges

AT STAKE	COMMITMENT		
soc	CIAL		
Development of human resource skills	Assure the expertise of employees via training. The goals is to provide passenger and freight customers with a quality service, and ensure the safety of our customers and employees on board and at various sites on shore.		
Health, safety and well-being of our employees and our customers	Prevent deterioration in working conditions within the group, which could lead to an increase in accidents and physical and mental injury; preventing health risks including for front line staff.		
ENVIRON	NMENTAL		
Sustainable development	Preventing environmental and pollution risks		
Eco-responsibility	Reducing the group's carbon and environmental footprint		
Climate change	Reducing waste and optimising consumption of water and raw materials		
SOCIETAL			
Development of the regions	Contributing to the economic development of the regions we serve.		

The non-financial challenges and policies implemented are presented each year by the Executive Board to shareholders.

A sustainable development report is also available on the Brittany Ferries Group corporate website.

#### Stakeholders mapped

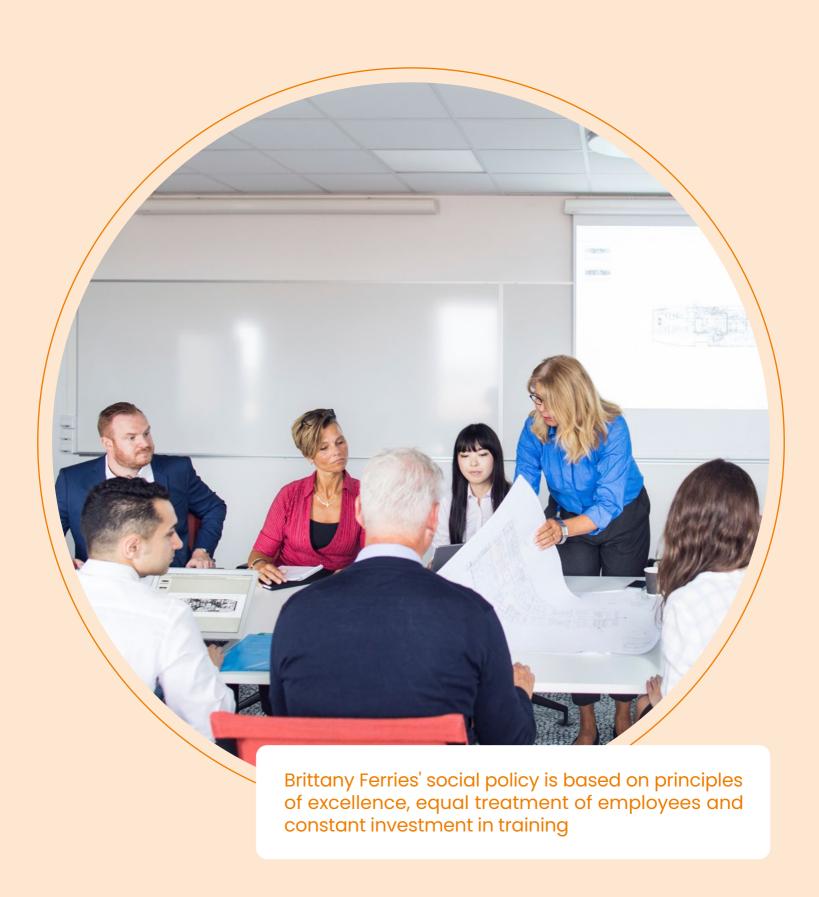
This year Brittany Ferries is mapping stakeholders for the first time. This new dimension in CSR will enable it to visualise its ecosystem, interactions and levels of influence.

In 2025, the company will also consult stakeholders to gather opinions and interests regarding sustainability issues.



## Commitment to People

Excellence at the heart of our businesses	38
Equal treatment in the development of people	39
Training: the key to skills development	40
Improving quality of life and working conditions	46



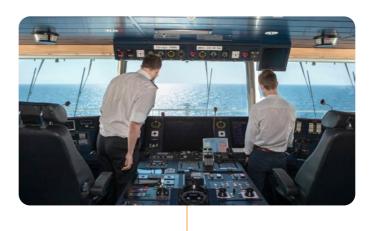
# Excellence at the heart of the business

Operating in international markets, working between land and sea with cutting-edge industrial tools (in full compliance with safety standards and legislation) and evolving in harmony with new consumer trends and communication tools, the company anticipates customer needs by drawing on the know-how of experts in a wide range of professions.

#### Brittany Ferries' expertise is divided into four main business families:



Hotels and catering staff



Officers on board



**Commercial** and port staff



**Staff Support functions** 

# Equal treatment

# in the development of staff

## Un accord Égalité professionnelle

In line with its commitment to professional equality (and aligned with legal guidelines) Brittany Ferries and trade union organisations agreed an amendment to the Professional Equality agreement.

This 2020 accord is based on the professional equality report submitted annually to partners and on discussions within the professional equality commission which meets every year.

#### Main areas of work under the agreement

**Professional training** 

**Promoting careers** 

**Internal promotion** 

**Effective pay** 

**Balancing professional** life with family responsibilities.

The "Avenir Professionnel" law of September 2018 was a measure aimed at correcting pay inequalities between women and men.

It adds to the legal and regulatory provisions on equality, requiring companies with at least 50 employees to publish equality indicators for men and women and to remedy inequalities or face financial penalties. Methods of calculation, scale of indicators and the minimum number of points to be achieved are set out in the decree of 8 January 2019.

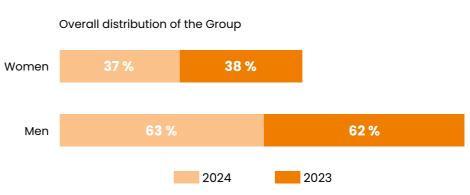
#### **Professional Equality Index**

Brittany Ferries achieved a Professional Equality Index score of 91/100 in 2024.

#### Distribution of colleagues by sex 2023/2024

The gender split differs depending on which area of company activity is under the spotlight.

Much of the difference in distribution however is linked to the lack of female candidates in vocational courses and Merchant Navy schools for jobs linked to shipping.



# **Training** Key to skills development

Developing individual and collective employee skills is essential to everyone's professional fulfilment. The training tool involves employees in overall performance for the company.

#### Among other things, training helps:

- consolidate theoretical and practical knowledge;
- adapt to new regulatory requirements(1) and/or changes in business lines;
- contribute to quality of life at work (QWL);
- retain skills and talent;
- assure service quality for our passengers.

(1) (Inter)national (France, United Kingdom, Ireland, Spain), European, maritime and STCW regulations.

## Major tenets of training policy - and 2024 results

2024 saw an upturn in training activites. All courses were structured around the company's developmental pillars, challenges and objectives, tailored to the constraints of life at sea (rostering for example) as well as relevant regulations. Training takes account of risks to be mitigated, safety of crew, passengers and equipment, and the need for staff to top-up their existing skills base on a regular basis.



# Implementing a Group training plan

Every year, the Group Training Department works in close collaboration with the HR Business Partners (representing departments within their scope) to identify training needs. A training plan is then rolled-out with the aim of supporting employees in skills development. The budget is monitored and adapted to the company's objectives and essential needs.

#### Principal training spend

TRAINING	STAFF	NUMBER OF STAFF	HOURS PER APPRENTICE	
Five year licence update	616	1 to 5	7 to 35	
FOSEC (Training for duties on board a passenger ship)	399	2,5	17.5	
FMS - Fleet Management System	49	2	14	
Gas training (LNG)	86	3.5 à 5	28 on average	
Managerial programme	187	2 to 4	14 to 28	
PSC 1	204	1	7	
Pilotage and manoueuvre simulation	24	1	7	
Sales and customer experience	191	2	14	

Ensuring safety, security and health on land and at sea

#### **SAILORS**

Safety at sea is top priority for the company. Within the framework of STCW regulations, five-yearly certification updates are fundamental to seafarer training. Training linked to new materials and hybrid vessels (high-voltage systems, liquefied natural gas for example), as well as training linked to the fight against addiction, all contribute to reducing the frequency of accidents at work. And their severity.

#### **SHORE STAFF**

Shore staff require health and safety training too of course, including fire extinguisher training, and risk prevention. Front-line port staff have received training on risk prevention during calls. An e-learning module was designed by our training team to meet the specific needs of those exposed to accident risks while travelling.

This involves knowledge of safety procedures in place at each terminal and the need for PPE. Staff are therefore immediately identifiable to all port terminal users and are able to be the focal point in the event of danger.



# **Developing professional skills**

#### The company is committed to maintaining excellence at the heart of its operations to:

- Adapt to new working methods and changes in organisations and professions (sales and negotiation techniques, managing difficul situations, catering);
- Strengthen the integration of new recruits (standards), a key challenge in a highly competitive jobs market;
- Consolidate the acquisition of new customers while improving the customer experience. In 2024, more than a hundred British, French and Spanish employees from the sales and hotel departments took part in training courses in sales and negotiations. The training was given in the mother tongue of participants over 25 dates: It included sales fundamentals, up-selling, selling by colour (according to the profiles and functions of seafarers and shore-based staff).



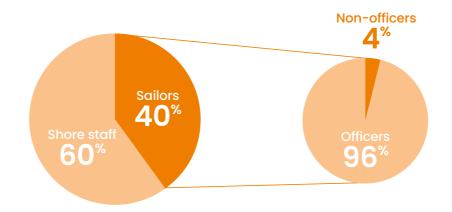
Managerial programme

Managerial skills are a priority for management training senior staff members. It is a vehicle to drive forward company culture and values taking account of geographical and cultural diversity within teams.

An objective based on core challenges:

- Disseminating the managerial values of audacity, authenticity, need to be demanding, team spirit
- Supporting organisational change and transformation;
- Ensuring that priorities are constantly aligned with internal resources while meeting the expectations of employees in terms of professional development and quality of life at work.

#### Managerial training split



Since 2023, 210 staff have benefited from the programme. Of these, 40% were seafarers, including 4% for sailors and 96% for officers. Between 2023 and 2026, this programme will enable 650 managers to receive training.

# Deploying e-learning on board

In 2024, emphasis has been placed on making training courses more accessible to on-board personnel, given the increase in digitalisation of on-board facilities and the gradual deployment of e-learning. The design of distance learning training modules is ongoing, with a total of 27 projects including GDPR, cybersecurity, Artificial Intelligence, food hygiene and others). Brittany Ferries currently holds 1,200 licences, compared with 700 in 2023, which has enabled the company to increase the number of hours of e-learning training.

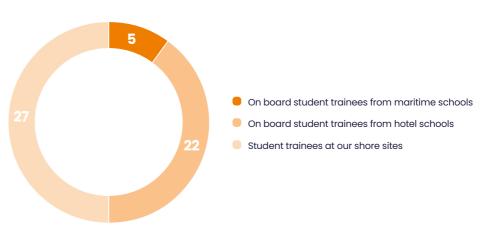
Number of training modules	71
Total training hours	3,124
Apprentices trained	3,039

# Integrating students into the professional world

We strive to host students at the heart of the company, be they on work placements or vocational courses. This scheme enables students to experience the professional world and complete their training courses while making a real contribution to the company.



#### Student trainees (exercice 2023/2024)



Work-study students (school year 2023/2024)



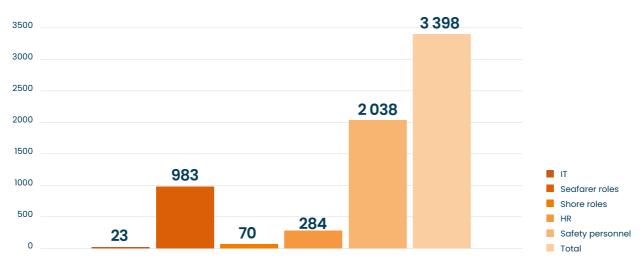
# **Training - key figures**

2023 in person training days internal, external and in person training courses

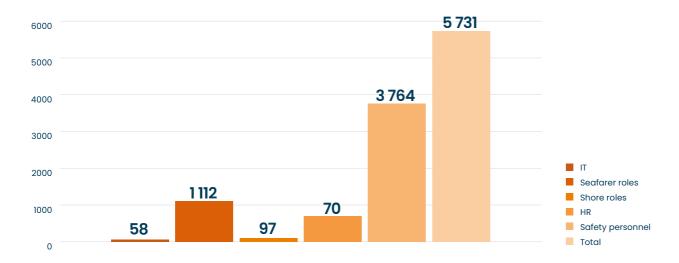
2024 2024 in person training days internal, external and in person training courses

(1) An employee may take one or more training courses. An employee can receive training several times.

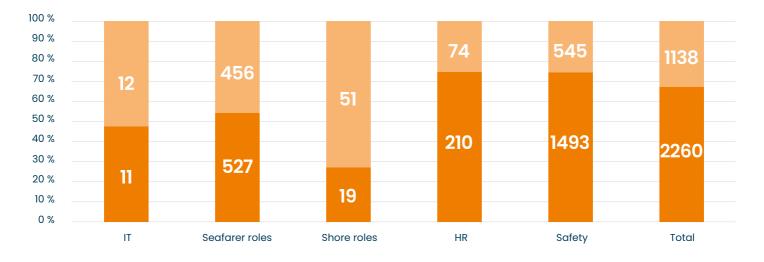
#### Staff member having benefited from training by area



#### Number of training days by sector



#### Men/women by training sector



# **Looking forward**

Faced with a new group-based structure, the Training Department could welcome new members to its team in 2025, to help harmonise training and develop skills deployment internally. Functions include:

- Seeking institutional aid and funding (e.g. *Parcours Métiers*, ESF, POEIC) to enhance the 2025 training plan;
- Designing training programmes based on job descriptions and skills frameworks;
- introducing promotion for engineering-staff taking vocational training.

# of life and working conditions

Company prevention policy aims to identify, assess and mitigate risks to the safety of ships and crews. Standards such as the IMO's ISM Code, the SOLAS Convention (for the Safety of Life at Sea), the French labour code, as well as other national and international standards, are essential to maintain safety standards and ensure the welfare of everyone on board.

Indicators are established each month to measure employee exposure to occupational risks.

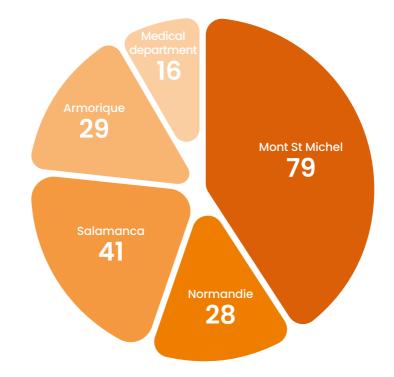
The workplace risk prevention committee implements policy and prevention measures in a multi-year programme. The four main themes are: chemicals, physical activity, psychosocial health and risk prevention.

The purpose of this programme is to reinforce and complement prevention initiatives already underway in the area of health and safety at work, based on employee feedback. All prevention materials are available on the company's dedicated risk prevention website which is accessible to all employees. Among these resources, the 'prevention minutes' broadcast online every 15 days on ships and on the French sites, opens the floor for teams to discuss risks identified - and best practices to avoid them.

# **Training in** occupational risk prevention

Health and Safety at Work courses are held regularly by the QSES prevention manager at the company's various sites and on board ships. The aim is to develop a culture of prevention and to support the involvement of management, which contributes significantly to the prevention of occupational risks.

#### **Prevention training** Participants in 2024



# **Promotion for physical** and sporting activities

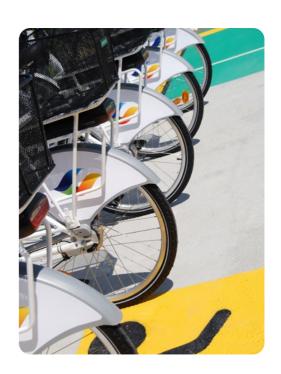
#### A fleet of electric bikes

Since summer 2023, five electric bikes have been available for employees in Roscoff. This initiative aims to improve well-being and reduce greenhouse gas emissions for short journeys.

between November 2023 and October 2024

regular users

since entry into service in July 23



#### Improving quality of one's life that that of others

Since November 2019, Brittany Ferries has been offering employees, via health and welfare insurance partner, a programme called 'Vitality' which gives them access to a range of preventive services designed to improve their everyday well-being. The aim of this preventive programme is to encourage employees to improve quality of life by making healthy choices such as physical activity, nutrition, etc.

Since its launch in 2024, 504 employees have signed up to the programme. Their efforts in 2024 raised €685 for The Human Safety Net foundation.

participating in the programme

685€ to The Human Safety Net foundation





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The Sustainable Development and Maritime Institutional Relations Department and the Engineering and Maintenance Department work closely together on issues related to climate change. The Fleet Department and the Quality, Health, Safety and Environment Department are responsible for the second pillar. The Hotel Operations Department plays a leading role in defining and implementing our eco-responsible policy, the third environmental pillar.

# Reducing carbon emissions: actions and outlook

Brittany Ferries has defined its objectives for reducing greenhouse gas emissions along two key lines:

- reducing fuel consumption;
- switching to alternative fuels with a smaller carbon footprint.



This **first objective** is achieved by monitoring fuel consumption, by periodically recording fuel purchase receipts, on a crossing-by-crossing basis.

Thanks to the installation of specific software and fuel meters on several ships the analysis can go deeper. This data is valuable as it guides studies, then actions to be taken in order to improve performance and reduce greenhouse gas emissions.

As for the **second objective**, Brittany Ferries is targeting three alternatives to be implemented by 2030:

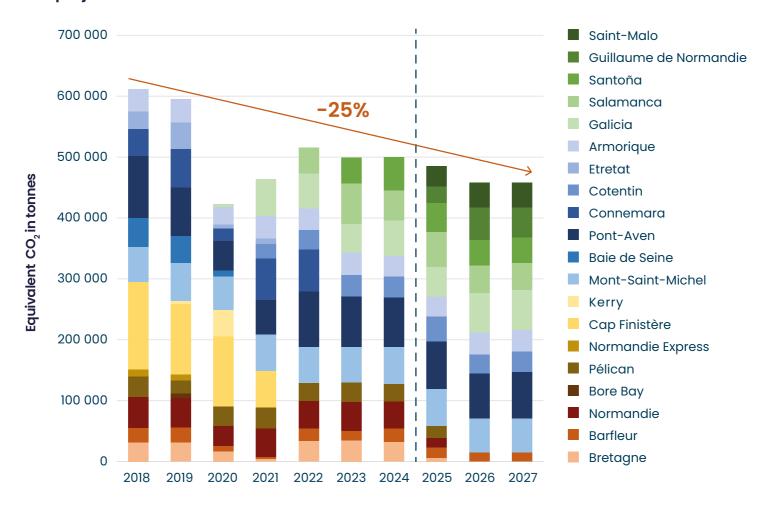
- the possibility of replacing LNG with biomethane and/or e-methane on ships equipped with tanks and suitable energy conversion systems;
- the use of a blend containing 30% liquid biofuels without modifying engines on traditional fuels;
- and the design of hybrid ships using several different energy sources.

The main indicator for measuring the company's carbon footprint is carbon equivalent, which includes carbon, methane and nitrous oxide emissions.

Carbon emissions are monitored under European regulations, EU-MRV (Monitoring, Reporting & Verification) and international regulations, SEEMP (Ship Energy Efficiency Management Plan). Since 2024, Brittany Ferries has been part of the European Union Emissions Trading Scheme (EU ETS), whose operation is based on reported and verified CO<sub>2</sub> emissions under the EU MRV.

Greenhouse gas emissions for Brittany Ferries ships are shown below. They include verified data from the EU MRV up to 2023 (data currently being verified for 2024) and estimated data from 2025 onwards. This is based on operating patterns of ships and manufacturer data for hybrid-powered vessels(1).

#### Greenhouse gas emissions from ships since 2018 with projection from 2024 to 2026



#### The significant reduction in greenhouse gas emissions is the result of measures implemented since 2018, notably the following:

- The deployment of silicone-based anti-fouling paints on hulls;
- Real-time routing based on sea currents for minimum consumption, using dedicated software;
- Improving hydrodynamics, such as installing a ducktail on Pont-Aven at the end of 2023;
- Gradually renewing the fleet: Galicia in 2020, Salamanca and Santoña thereafter. Followed by Saint-Malo from late 2024/early 2025 and Guillaume de Normandie. Hybrids replace the two oldest vessels in the fleet.

<sup>(1)</sup> The emission factor used for liquefied natural gas takes into account methane leaks based on actual measurements taken during the EMINAV study, see section on air emission prevention measures.

# From liquefied natural gas to hybrids - a leap forward

Saint-Malo and Guillaume de Normandie are the company's first hybrid ships. Powered by a combination of liquefied natural gas (LNG) and electricity, the operating mode of Saint-Malo and Guillaume de Normandie is similar to that of a plug-in hybrid car. They combine thermal engines running on natural gas and an electric propulsion system. This makes it possible to further reduce greenhouse gas at a time when regulations are rightly focussing on them.

## **Decarbonisation roadmap**

Between 2023 and 2024, Brittany Ferries and shipping company Corsica Linea, co-chaired the 'Grands Ferries' working group to update the national roadmap for maritime sector decarbonisation.

The final version of the roadmap was presented at the *Assises de l'économie de la Mer* (Sea Economy Conference) in November 2024 to the Minister Delegate to the Minister for Partnership with Territories and Decentralisation, responsible for the Sea and Fisheries, Mr Fabrice Loher.

# Signatory of the Blue Charter

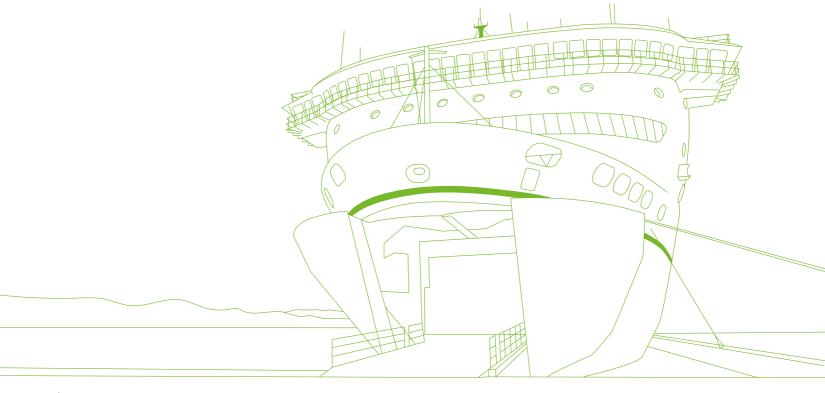
As a member of *Armateurs de France*, Brittany Ferries is a signatory of the Blue Charter, through which shipowners commit to going beyond regulatory obligations and focusing actions to protect the environment and ensure sustainable management of the sea.

# Certified for a fifth year

Launched in 2020, the Green Marine Europe label is a collaboration between the NGO Surfrider Foundation Europe and the Green Alliance.

The label incorporates a set of benchmarks based on eight strict environmental criteria such as air and water quality, biodiversity protection and waste management.

Its assessment reports on continuous and measurable improvement. Each year, applicant companies are assessed on a scale of 1 to 5 for each criteria.





"Receiving the Green Marine Europe label for the fifth consecutive year encourages us to take on new challenges and reflects our ongoing commitment to the environment. Five years ago, Brittany Ferries was among the first companies to be awarded this label. Today, the number of certified shipowners has risen from six in the first year to 25. This increase demonstrates the esteem in which the programme is held within the shipping industry."

> Vincent Coquen, Sustainable Development Manager at Brittany Ferries





# A new carbon footprint

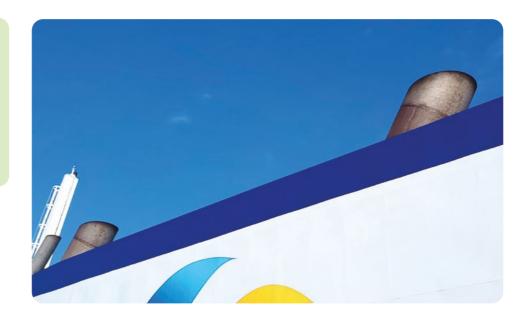
In 2024, the company updated its first regulatory Greenhouse Gas Emissions Report (BEGES) to include indirect emissions associated with upstream and downstream activity. The most significant greenhouse gas emissions corresponding to 63% of total emissions

- relate to energy consumption by vessels. This is followed by emissions related to travel, including customer and employee journeys, accounting for 22%, and finally 15% for emissions linked to the purchase of goods, services, consumables, etc.

The transition plan drawn up following this assessment sets out guidelines for the company's strategy for reducing greenhouse gas emissions.

# Preventing environmental risks and pollution

The general policy on the prevention of environmental risks and pollution is to ensure the safety of people and property(1) and to prevent damage to the environment.



## **Pollution** prevention measures

All ships have their own pollution prevention plan (Shipboard Marine Pollution Emergency Plan - SMPEP) and anti-pollution kits are stored on board. The purpose of the SMPEP is to guide captain and officers regarding measures to be taken when a pollution incident has occurred or is likely to occur.

### Measures to prevent air emissions

All Brittany Ferries ships comply with current environmental regulations on air emissions, however LNG and hybridpowered vessels go way beyond rules. The first two new-generation ships powered by Liquefied Natural Gas ioined the fleet in 2022 and 2023. Saint-Malo and the Guillaume de Normandie are two LNG-electric hybrids, further reducing emissions to air. They make their first commercial crossings in 2025. The use of LNG makes it possible to go further than current regulations, particularly in slashing sulphur oxide and fine particulate (soot) emissions.

Brittany Ferries is participating in technical and scientific projects led by ADEME (the French Environment and Energy Management Agency), EMINAV and CAPNAV, aimed at benchmarking gas and particulate emissions from ships. The results of this project were published in a scientific journal at the end of 2024. Results of the second project are due to be published in spring 2025.

# Protecting biodiversity

## **Noise pollution**

For more than 20 years, Brittany Ferries has supported marine mammal charity ORCA which is based in Portsmouth, in Brittany Ferries' offices. ORCA scientists stay on ships and carry out observations that feed into government data. Meanwhile ORCA wildlife officers enthuse passengers on whale and dolphin "sea safaris". All scientific data is made available to British, French and Spanish authorities and research laboratories. Since 2023, ORCA has led a project to study the behaviour of cetaceans in proximity of ships in the Bay of Biscay. The goal of this project is to help prevent whale strike, a global shipping issue.





# **Marine biodiversity**

A campaign to record bat migration patterns was conducted in 2024 with four ships being equipped with detection systems: Salamanca, Galicia, Armorique and Mont-St Michel, covering most of the company's routes. Data was acquired using an innovative system of acoustic microphones recording bat sounds during hunting activities.

A new partnership with the Normandy ornithological group. And in a new partnership, Brittany Ferries welcomed two ornithologists on board Bretagne. They were responsible for collecting data as part of the National Action Plan for the Balearic Shearwater, the most endangered seabird in Europe for the period June to October.

# Waste reduction, optimising consumption

## Waste prevention and management measures

The Hotel Operations Department ensures the application of eco-responsibility policy on board for hotel services (food and accommodation) through its work.

Catering staff on board come exclusively from hotel schools. As such, they are trained in the optimal management of perishable food stocks. They are also continuously informed on board (application of the FIFO management rule, monitoring of use-by dates, etc.). Indicators have

been in place since 2018 to monitor results and guide actions. Losses of finished and processed products from the catering and bar sectors are monitored by the Hotel Operations Department.

Each ship also has a Waste Management Plan describing the facilities for the collection, storage, treatment and disposal of waste. It also contains a list of the equipment and devices available on board the ship for handling and treating waste.

Each disposal operation on land is recorded by type of waste in a register kept by the chief officer.

## Conclusion of the study on food waste

In 2023, Brittany Ferries committed to a study co-financed by ADEME: 'Better understanding food waste and food waste in passenger transport (rail, sea and river), understanding its causes and testing reduction measures'. The first year focused on characterising food waste produced on board two ships. In 2024, actions focused on developing and implementing an action plan to reduce food waste, culminating in a new measurement campaign. In 2025, ADEME plans to publish a report summarising the experiences of each participant.

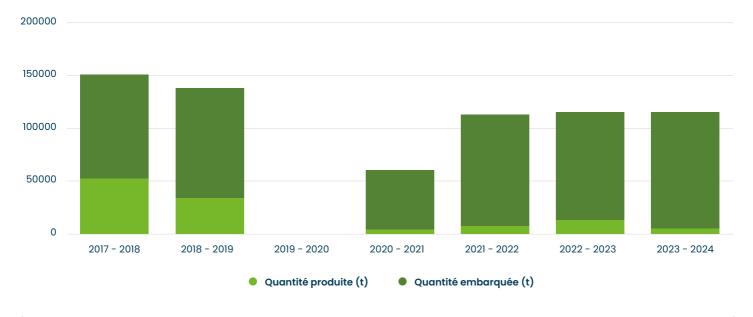


## Water consumption and supply

Fresh water is taken on board each crossing to supply drinking water systems on board (taps, toilet facilities, etc.). Some

ships are also equipped with a device for desalinating seawater to produce fresh water for specific uses such as cleaning systems and machinery, filling fire extinguishers fire extinguishing systems, etc.

#### Boarding and freshwater production



## **Energy consumption**

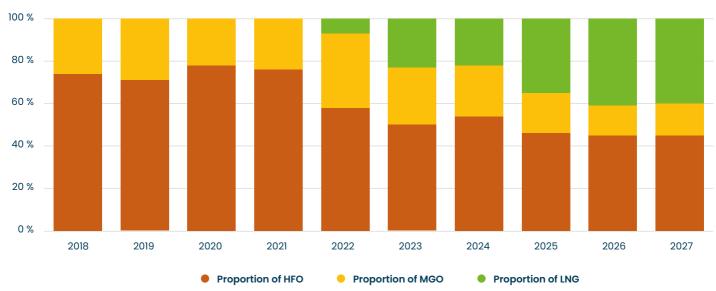
Two objectives for energy consumption are aligned with the greenhouse gas emission reduction policy:

- Reducing ships' energy consumption;
- Replacing fuels with cleaner greener alternatives.

Energy consumption has been rigorously monitored for years. The company's fleet renewal strategy enables it to include liquefied natural gas in its energy mix as an alternative to traditional fuels, heavy fuel oil and marine diesel. LNG propulsion cuts

significantly emissions of particulate matter, nitrogen oxides and sulphur. The forecasts below only take into account the current energy mix, but will soon add future energy sources such as biofuels.

#### Brittany Ferries fleet energy mix evolution



# Social responsibility

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# Brittany Ferries, connecting people

Every year, the company welcomes millions of different nationalities on its ships – although the lion's share are Brits. Each passenger is unique, whether on foot, bike, motorbike, car, camper van, alone, with their family, in a group or with their pet. The range of on-board services ensures everyone's comfort and needs are met.

As an ambassador for French transport in Europe, Brittany Ferries imagines itself continuing a long line in cruising excellence for the hexagon.

To put this in context, Brittany Ferries launched its sail-andstay business more than forty years ago. Today, as a travel facilitator, it offers passengers accommodation, holiday homes and tours that reveal enticing destinations.

Around 16.4 million overnight stays were generated in 2024, including 8.9 million in France. Brittany Ferries is now one of Europe's leading tour operators and aims to continue developing its tour operating business, particularly through its digitalisation process.

Far beyond its role as a maritime transport company, Brittany Ferries aims to promote exceptional destinations, itineraries, cultural and leisure activities, and an essential tour operator for each of its destinations.



85 432 pets transported in 2024

#### **ATOUT FRANCE &** TOURISM IRELAND

Brittany Ferries has a long-standing partnership with ATOUT FRANCE and other regional tourism bodies to deliver marketing and communication campaigns that help drive visitors to France, to improve the welcome for British and Irish holidaymakers in French regions and to collate economic intelligence. In 2024, Normandy, Loire Atlantique and Nouvelle-Aquitaine regions were the focus.

A similar partnership is in place with TOURISM IRELAND to promote Ireland as a destination to French and Spanish travellers.

# **Economic and** tourism impact

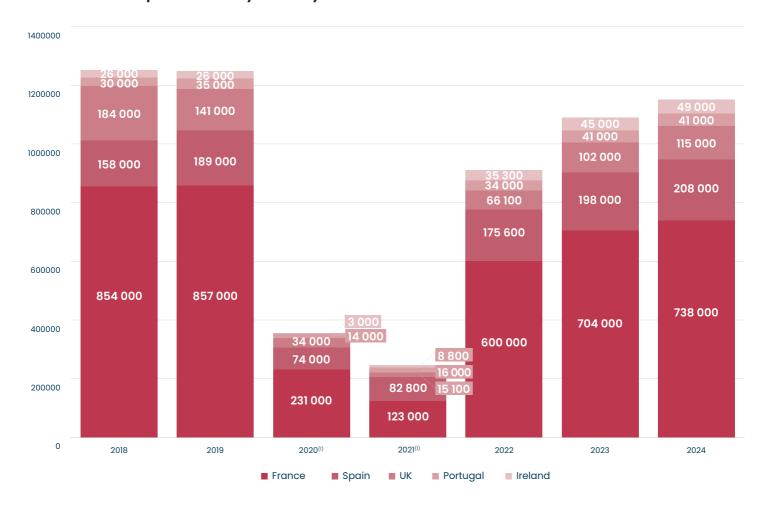
# **Economic and tourism impact**

### by country

Tourism impact is assessed on the number of overnight stays generated by passengers and their average spending.

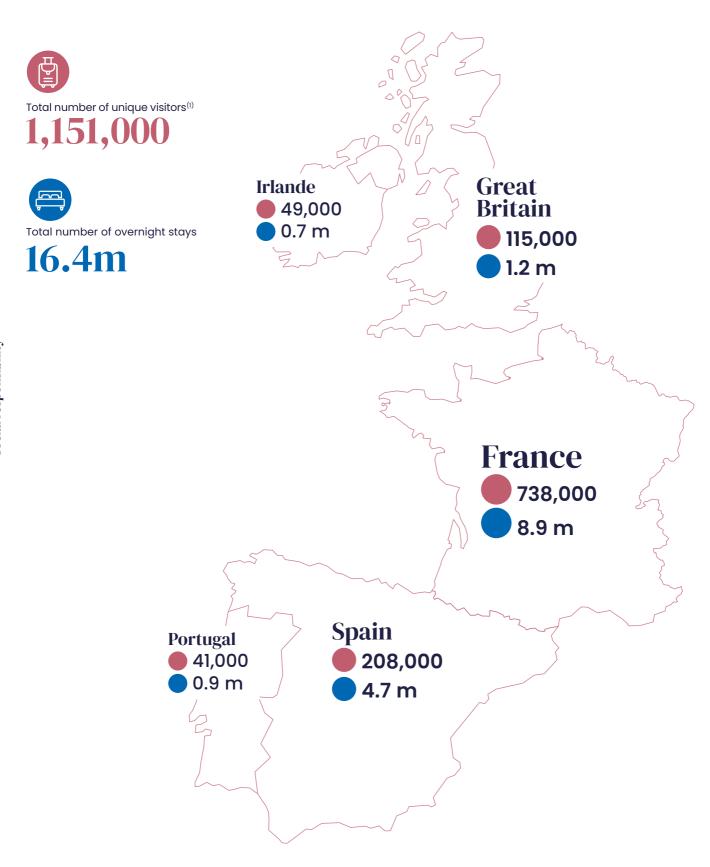
In 2024, these benefits were estimated at 1,151,000 visitors and 16.4 million overnight stays for the five countries (France, United Kingdom, Spain, Ireland, Portugal); in 2023, the corresponding figures were 1,090,000 visitors and 16.6 million overnight stays.

#### Number of unique visitors by country\*



<sup>\*</sup> Unique visitors corresponds to number of people physically present in destination country.

# Tourism benefits from Brittany Ferries passengers by destination in 2024

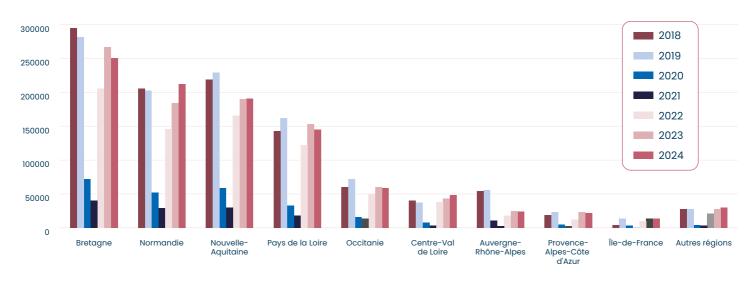


## **Economic and tourism benefits**

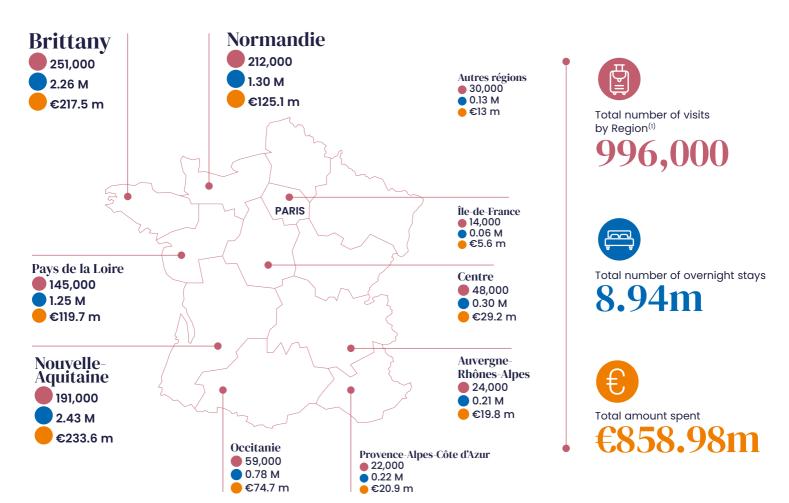
#### in France

France welcomed 738,000 visitors in 2024 generating 8.9 million overnight stays, representing a total expenditure of £759 million. In 2023, these benefits amounted to 704,000 visitors and 9 million overnight stays.

#### Number of visits by region in France



#### Economic and tourism benefits in 2022 in France



# A compa mitted to the ons it serves

Through its various partnerships, particularly in the economic and tourism sectors, Brittany Ferries aims to revitalise and support the regions.

# The fight against cystic fibrosis

For many years, Brittany Ferries has supported the fight against cystic fibrosis. A partner since the launch of the Virade de l'espoir in Roscoff, Brittany Ferries has extended its support for this cause in 2024 through new initiatives with the French association Vaincre la Mucoviscidose for the Move for Muco challenge, with the English association Cystic Fibrosis Trust for Wear Yellow Day and with the Virade de l'espoir in Caen.

The fight against cystic fibrosis is an important cause for Brittany Ferries. Some of our employees are directly or indirectly affected by this disease, with the Brittany region being one of the most affected regions in France. This has fuelled our desire to take take concrete action to support the fight against this disease, for those affected and their families.





# A new musical identity for Brittany Ferries

The meeting during the company's 50th anniversary celebrations with artist and champion of interceltic music was a revelation. Spaniard Carlos Núñes composed a new musical identity for Brittany Ferries.

This collaboration gave rise to the 2024 album Celtic Sea, a musical work symbolising the Celtic destinations served by the company, combining tradition and modernity.



## An artistic revival, reflecting the identity of the company

To mark the arrival of its new hybrid ships, Brittany Ferries chose to showcase the region of Brittany with original art. At the heart of these works are around twenty employees dressed by the Bleuniadur ensemble, a popular dance company based in St Pol de Leon performing Breton music, photographed by the Klunderbie agency.

The aim of this series of works is to draw inspiration from the glorious paintings of the talented Alexander Goudie, previously exhibited on Bretagne, some of which have been transferred to Saint-Malo.

The photography offers a contemporary vision, highlighting the essential role that Brittany Ferries staff play in its history, as well as its future The unbreakable ties that link company and region reveal all its hidden treasures.

### Promoting a passion for the sea

# "School in Ship" partnership with the ENSM in Saint-Malo

Brittany Ferries has renewed its "School in Ship" partnership with the National Merchant Navy School (ENSM) in Saint-Malo welcoming 48 students in 2024.

Implemented several years ago, this partnership offers students a week-long immersion on a ferry during returnvoyages on the Portsmouth-St Malo route. The project allows ENSM students to follow theoretical and practical training in the engine room or technical areas of the ship under the supervision of teachers and Brittany Ferries professionals.

## Sponsorship of the "Port and Maritime Transitions" chair at the University of **Western Brittany**

In 2024, Brittany Ferries became a sponsor of the 'Port and Maritime Transitions' chair. The aims are as follows:

- promote research on ecological and energy transition in the maritime sector.
- develop innovative solutions for the sustainable management of ports and maritime activities,
- strengthen training for students and professionals on this topic,
- create a forum for dialogue between the various stakeholders in the sector.

This partnership strengthens the links between all stakeholders in the Brittany region.

#### Developing competitive sailing

Brittany Ferries supports the Voile Baie de Morlaix association, which brings together eleven sailing clubs on the coast around Brittany Ferries' head office. It aims to develop competitive sailing among young people.



# Annexes

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# Regulatory framework

This non-financial performance statement has been prepared in accordance with the provisions of Articles L.225-102-1 and R.225-105 of the French Commercial Code relating to companies' reporting obligations in the human resource, environmental and societal

The non-financial performance statement includes information on how the company takes into account social and environmental consequences of its activities, to the extent necessary

for an understanding of the company's state-of-play, the development of its business, its economic and financial results and the wider impact of its activities.

The information presented herein covers topics set out in Article R.225-105 of the French Commercial Code, as amended by Decree No. 2020-1742 of 29 December 2020, when relevant to the main risks identified or policies applied by the company in the course of its business.

#### **METHODOLOGICAL NOTE**

Reporting scope covers the entire consolidated group (for most indicators). Where data is not available for the entire scope, this is specified. The consolidated scope includes the companies of the BRITTANY FERRIES Group with employees as at 31/10/2024, namely:

B.A.I. BRETAGNE ANGLETERRE IRLANDE, SOCIETE DES DOCKERS MANUTENTION DU CALVADOS, B.A.I. UK LTD, PORTSMOUTH HANDLING SERVICES, B.A.I. IRELAND LTD, BRITTANY FERRIES BILBAO and BRITTANY FERRIES SANTANDER.

During the 2024 financial year, Brittany Ferries acquired control of the holding company of the CONDOR FERRIES Group, **ROSCOFF MANUTENTION and CHANNEL** DOCKS MANUTENTION. As of 31/10/2024, these entities are not included in the scope of consolidation.

Other entities of the consolidated Group for accounting purposes are investment companies related to the Brittany Ferries fleet.

Company information is produced by the Human Resources Department and is mainly derived from the 2024 social report relating to the company B.A.I. BRETAGNE ANGLETERRE IRLANDE, restated to show the data at the balance sheet date (31/10/2024).

Environmental information is collected by the Sustainable Development and Institutional Maritime Relations Department and the Hotel Operations Department. Measures to prevent discharges into the soil are not significant in relation to our business.

Social information is collected by the following departments: DCE Commercial Intelligence Department, Ports and Fleet Department, Human Resources Department and External Communications Department. Information relating to societal commitments to combat food insecurity, respect animal welfare and promote responsible, fair and sustainable food, as well as actions to combat discrimination and promote

diversity and measures taken in favour of people with disabilities were not identified as a main risk when the non-financial performance statement was prepared.

Actions aimed at promoting the link between the nation and the armed forces and supporting commitment to the reserves were not deemed relevant to our activity.

Entrusted to BUREAU VERITAS, in its capacity as an independent third party, and resulted in a reasoned opinion appended to this report on the compliance and fairness of the non-financial performance statement.

# Composition of supervisory board

as of 31 October 2024 (not translated)

Membres	Nationalité	Genre	Date de naissance	Administrateur indépendant	Profil & expérience
<b>Jean-Marc Roué</b> Président du Conseil de Surveillance	Française	М	1968	Non	Membre du Conseil de Surveillance depuis 2006, Président du Conseil de Surveillance depuis 2007; Président d'Armateurs de France de 2017 à 2020; exploitant agricole
<b>Pierre BIHAN POUDEC</b> Vice-Président du Conseil de Surveillance	Française	М	1953	Non	Membre du Conseil de Surveillance depuis 2014; Vice-Président du Conseil de Surveillance depuis 2018; Président de la SICA DE SAINT POL DE LEON de 1996 à 2014; ancien exploitant agricole
Gilbert BROUDER  Membre représentant permanent de la Société MDA PARTICIPATIONS	Française	М	1965	Non	Membre du Conseil de Surveillance depuis 2006; Président de la coopérative agricole légumière LES MARAICHERS D'ARMOR; exploitant agricole
Christine CABAU WOEHREL Membre représentant permanent de la Société CMA CGM PARTICIPATIONS	Française	F	1963	Non	Membre du Conseil de Surveillance depuis 2021; Vice Présidente exécutive Assets & operations du groupe CMA CGM
Odile CAROFF Membre représentant permanent de la Chambre d'Agriculture Région Bretagne	Française	F	1961	Non	Membre du Conseil de Surveillance depuis 2024; Membre élue de la Chambre d'Agriculture Région Bretagne, exploitante agricole
Jean-Paul CHAPALAIN Membre représentant permanent de la Chambre de Commerce et d'Industrie du Finistère	Française	М	1951	Non	Membre du Conseil de Surveillance depuis 2017; Président de la délégation de Morlaix de la Chambre de Commerce et d'Industrie du Finis- tère
<b>Clarisse GALET</b> Membre représentant permanent de la Société TERRES DE SAINT MALO	Française	F	1978	Non	Membre du Conseil de Surveillance depuis 2024; Directrice de la coopérative agricole légumière Terres de Saint Malo
Laurent GIBOIRE Membre représentant permanent de la Chambre de Commerce et d'Industrie territoriale Ille-et-Vilaine	Française	М	1960	Non	Membre du Conseil de Surveillance depuis 2024; Président du Directoire de GIBOIRE SAS
<b>Martine JOURDREN</b> Membre	Française	F	1951	Non	Membre du Conseil de Surveillance depuis 2024; Présidente du Directoire de Brittany Ferries de 2010 à 2016
Marc KERANGUEVEN Membre représentant permanent de la Société SICA PARTICIPATIONS	Française	М	1965	Non	Membre du Conseil de Surveillance depuis 2015; Président de la SICA SAINT POL DE LEON et de l'AOP CERAFEL - PRINCE DE BRETAGNE; exploitant agri- cole
Anne-Marie L'AMINOT Membre représentant permanent de la Société LES MARAICHERS D'ARMOR	Française	F	1968	Non	Membre du Conseil de Surveillance depuis 2024; Directrice de la coopérative agricole légumière LES MARAICHERS D'ARMOR
Maïwenn LE PIERRES Membre représentant permanent de la Société LE CERAFEL	Française	F	1981	Non	Membre du Conseil de Surveillance depuis 2024; Directrice Générale de l'AOP CERAFEL PRINCE DE BRETAGNE
<b>Yohann NEDELEC</b> Membre représentant les salariés	Française	М	1978	Non	Membre du Conseil de Surveillance depuis 2018; Salarié Brittany Ferries depuis 2005
Thomas QUILLIVERE Membre représentant la Société D'initiatives et de Coopération Agricole - SICA	Française	М	1980	Non	Membre du Conseil de Surveillance depuis 2024; Secrétaire général de la SICA SAINT POL DE LEON; exploitant agricole
Morgane RICHARD Membre représentant les salariés	Française	F	1986	Non	Membre du Conseil de Surveillance depuis 2021; Salariée Brittany Ferries depuis 2016

# Tableau de bord RSE

Total workforce and breakdown by gender, age and geographical area - FTE (financial year)   Colleggues   Colleggues   Consolidated	KPI	2024	2023	Scope
Total workforce and breakdown by gender, age and geographical area - FTE (financial year) FTE sailors (financial year) FTE shore staff (financial year) FTE shore staff (financial year)  Breakdown by gender % (end of financial year)  Age pyramid - breakdown by age group % (Percentages rounded to the nearest whole number) (end of financial year)  **C=20** 1,9** 2,8** consolidated [2130] 19,8** 20,1** consolidated year)  **C=20** 1,9** 2,8** consolidated [2130] 19,8** 20,1** consolidated [2130] 19,8** 20,1** consolidated [2130] 19,8** 20,2** consolidated [2130] 19,8** 20,2** consolidated [2130] 2,8** 2,2** consolidated [2130] 2,2** 2,2** 2,2** consolidated [2130] 2,2** 2				
FITE sailors (financial year) FITE		2707	2666	
FTE shore staff (financial year)  Breakdown by gender % (end of financial year)  Age pyramid - breakdown by age group % (Percentages rounded to the nearest whole number) (end of financial year)	geographical area - FTE (financial year)	,	,	consolidated
Breakdown by gender % (end of financial year)  Mem: 63 % mem: 62 % consolidated wear sounded to the nearest whole number) (end of financial year)    19,8	FTE sailors (financial year)	1,818	1,775	consolidated
Age pyramid - breakdown by age group % (Percentages rounded to the nearest whole number) (end of financial year)	FTE shore staff (financial year)	889	890	consolidated
Age pyramid - breakdown by age group % (Percentages rounded to the nearest whole number) (end of financial year)	Breakdown by gender % (end of financial year)	women: 37 %	women: 38 %	consolidated
rounded to the nearest whole number) (end of financial year)  ←=20 1,9 2,8 2,0 3,7 2,0 2,0 2,0 3,7 2,0 2,0 3,7 2,0 2,0 3,7 2,0 2,0 2,0 3,0 2,0 3,0 2,0 3,0 2,0 3,0 2,0 3,0 3,0 2,0 3,0 3,0 2,0 3,0 3,0 2,0 3,0 3,0 3,0 3,0 3,0 2,0 3,0		men: 63 %	men: 62 %	consolidated
[2130] 19,8 20,1 consolidated [31;40] 23 23,3 consolidated [41;50] 26,8 26,2 consolidated [51;60] 24,8 23,9 consolidated [51;60] 24,8 23,9 consolidated [51;60] 3,7 3,7 consolidated [51;60] 3,7 3,7 consolidated [51;60] 3,7 3,7 consolidated [51;60] 4,8 23,9 consolidated [51;60] 4,8 12,9 consolidated [51;60] 4,9	rounded to the nearest whole number) (end of financial			
[31,40] 23 23.3 consolidated [41,50] 26,8 26,2 consolidated [51,60] 24,8 23,9 consolidated [51,60] 3,7 3,7 consolidated  **Number of permanent hires (financial year) 71 99 consolidated  **Number of permanent hires (financial year) 71 99 consolidated  **Number of departures - dismissals or permanent departures  **Number of departures - dismissals or permanent departures  **Number of fixed-term contracts at year-end 571 687 consolidated  **Number of permanent contracts at year-end 2,168 2,133 consolidated  **Number of permanent contracts at year-end 2,168 2,133 consolidated  **Absenteeism  **Absenteeism rate due to accidents at work/occupational illness as a percentage (financial year)  **Absenteeism rate due to illness as a percentage (financial year)  **Absenteeism rate due to illness as a percentage (financial year)  **Absenteeism rate due to illness as a percentage (financial year)  **Absenteeism rate due to illness as a percentage (financial year)  **Accidents at work and occupational illness  **Number of accidents at work (calendar year) 374 369 consolidated  **Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  **Number of Itil IRP members (financial year) 97 103 France*  **Number of Itil IRP members (financial year) 97 103 France*  **Number of Itil IRP members (financial year) 97 103 France*  **Number of lettrade union representatives (financial year) 97 103 France*  **Review of collective agreements, in particular those relating to health and safety at work  **Number of collective agreements (financial year) 0 3 France*  **Policies implemented in the area of training, particularly in relation to environmental protection  **Number of traines who have received training 0 6,437 6,217 France*	<=20	1,9	2,8	consolidated
[41;50] 26,8 26,2 consolidated [51;60] 24,8 23,9 consolidated [51;60] 24,8 23,9 consolidated 760 3,7 3,7 2,7 2,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 2,7 2,7 3,7 3,7 3,7 2,7 2,7 3,7 3,7 3,7 3,7 3,7 3,7 2,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3	[21;30]	19,8	20,1	consolidated
[5];60   24,8   23,9   consolidated   3,7   3,7   3,7   consolidated   3,7	[31;40]	23	23,3	consolidated
Hiring and dismissal  Number of permanent hires (financial year) Number of permanent hires (financial year) Number of departures - dismissals or permanent departures Number of fixed-term contracts at year-end Number of fixed-term contracts at year-end Number of permanent contracts at year-end Number of uniformate liness as a percentage (financial year) Number of accidents at work (calendar year) Number of accidents at work (calendar year) Number of occupational illnesses (calendar year) Number of occupational illnesses (calendar year) Number of alternate IRP members (financial year) Number of alternate IRP members (financial year) Number of IRP trade union representatives (financial year) Number of IRP trade union representatives (financial year) Number of leaded union representatives (financial year) Number of collective agreements, in particular those relating to health and safety at work Number of collective agreements (financial year) Number of training particular those relating to health and safety at work Number of training, particularly in relation to environmental protection Number of trainines who have received training (1) Number of trainines who have received training (1) Number of training budget (2,276,000) Number of training (1) Number of training budget (2,276,000) Number of collective agreements (1) Number of training budget (2,276,000) Number of training (1) Number of training	[41;50]	26,8	26,2	consolidated
Hiring and dismissal  Number of permanent hires (financial year)  Number of permanent hires (financial year)  Number of departures - dismissals or permanent departures  Number of fixed-term contracts at year-end  Number of permanent contracts at year-end  Number of permanent contracts at year-end  Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  7374  369  Consolidated  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Number of IRP trade union representatives (financial year)  Number of IRP trade union representatives (financial year)  Number of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of trainese who have received training (0)  Number of trainees who have received training (1)  Number of trainees who have received	[51;60]	24,8	23,9	consolidated
Number of permanent hires (financial year)  Number of permanent hires (financial year)  Number of permanent hires (financial year)  Number of departures - dismissals or permanent departures  Number of fixed-term contracts at year-end  Number of permanent contracts at year-end  Number of permanent contracts at year-end  Number of permanent contracts at year-end  Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (calendar year)  Number of accidents at work (calendar year)  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Number of accidents at work (calendar year)  Number of accidents at work (financial year)  Number of collective agreements (financial year)  Number of IRP trade union representatives (financial year)  Number of IRP trade union representatives (financial year)  Number of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of collective agreements (financial year)  Number of collective agreements (financial year)  Number of traines who have received training (i)  6,437  6,217  France*	>60	3,7	3,7	consolidated
Number of permanent hires (financial year)  Number of departures - dismissals or permanent departures  Number of departures - dismissals or permanent departures  Number of fixed-term contracts at year-end  Number of permanent contracts at year-end  Number of permanent contracts at year-end  Absenteeism  Absenteeism rate due to accidents at work/occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (calendar year)  Number of permanent contracts at year-end  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of alternate IRP members (financial year)  Number of laternate IRP members (financial year)  Number of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Organisation of the dialogue, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of traines who have received training (i)  6,437  6,217  France*	Hiring and dismissal			
Number of departures - dismissals or permanent departures  Organisation of working time  Number of fixed-term contracts at year-end 571 687 consolidated Number of permanent contracts at year-end 2,168 2,133 consolidated Number of permanent contracts at year-end 2,168 2,133 consolidated Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year) 374 369 consolidated  Number of occupational illnesses (calendar year) 16 10 consolidated  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of alternate IRP members (financial year) 101 114 France*  Number of alternate IRP members (financial year) 97 103 France*  Number of IRP trade union representatives (financial year) 18 18 France*  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (0) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	Number of permanent hires (financial year)	71	99	consolidated
Organisation of working time  Number of fixed-term contracts at year-end  Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Accidents at work and occupational illness  Number of occupational illnesses (calendar year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (financial year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (financial year)  Number of occupational illnesses (financial year)  Number of alternate IRP members (financial year)  Number of alternate IRP members (financial year)  Number of lRP trade union representatives (financial year)  Number of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Organisation of HR dialogue, in particular those relating to health and safety at work  Number of ill IRP members (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  O	Number of permanent hires (financial year)	148	129	consolidated
Number of fixed-term contracts at year-end 2,168 2,133 consolidated Number of permanent contracts at year-end 2,168 2,133 consolidated Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year) 1,8 1,9 France*  Absenteeism rate due to illness as a percentage (financial year) 5,2 6,4 France*  Accidents at work and occupational illness Number of accidents at work (calendar year) 374 369 consolidated Number of occupational illnesses (calendar year) 16 10 consolidated Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year) 97 103 France*  Number of alternate IRP members (financial year) 97 103 France*  Review of collective agreements, in particular those relating to health and safety at work Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training 0 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	· · · · · · · · · · · · · · · · · · ·	186	236	consolidated
Number of permanent contracts at year-end 2,168 2,133 consolidated  Absenteeism  Absenteeism rate due to accidents at work occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  O	Organisation of working time			
Absenteeism  Absenteeism rate due to accidents at work/ occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of alternate IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Organisation of HR dialogue, in particular those relating to health and safety at work  Number of full IRP members (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  O	Number of fixed-term contracts at year-end	571	687	consolidated
Absenteeism rate due to accidents at work occupational illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Number of occupational illnesses (calendar year)  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of rollective agreements (financial year)  Number of collective agreements (financial year)  Number of rollective agreements (financial year)  Number of collective agreements (financial year)  Number of rollective agreements (financial year)  Number of collective agreements (financial year)  Number of collective agreements (financial year)  Number of trainees who have received training (1)  Add Training budget (2,276,000)  1,534,090  France*	Number of permanent contracts at year-end	2,168	2,133	consolidated
Absenteeism rate due to illness as a percentage (financial year)  Absenteeism rate due to illness as a percentage (financial year)  Accidents at work and occupational illness  Number of accidents at work (calendar year)  Number of occupational illnesses (calendar year)  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of alternate IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  O 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1)  Training budget  2,276,000  1,534,090  France*	Absenteeism			
Accidents at work and occupational illness  Number of accidents at work (calendar year) 374 369 consolidated  Number of occupational illnesses (calendar year) 16 10 consolidated  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year) 101 114 France*  Number of alternate IRP members (financial year) 97 103 France*  Number of IRP trade union representatives (financial year) 18 18 France*  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*		1,8	1,9	France*
Number of accidents at work (calendar year) 374 369 consolidated  Number of occupational illnesses (calendar year) 16 10 consolidated  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year) 101 114 France*  Number of alternate IRP members (financial year) 97 103 France*  Number of IRP trade union representatives (financial year) 18 18 France*  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*		5,2	6,4	France*
Number of occupational illnesses (calendar year)  Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees  Number of full IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of collective agreements (financial year)  Number of trainees who have received training (1)  Number of trainees who have received training (2,276,000)  Training budget  2,276,000  1,534,090  France*	Accidents at work and occupational illness			
Organisation of HR dialogue, in particular procedures for informing and consulting with and negotiating with employees    Number of full IRP members (financial year)   101   114   France*	Number of accidents at work (calendar year)	374	369	consolidated
for informing and consulting with and negotiating with employees  Number of full IRP members (financial year)  Number of alternate IRP members (financial year)  Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Number of collective agreements (financial year)  Number of trainees of training, particularly in relation to environmental protection  Training budget  2,276,000  1,534,090  France*	Number of occupational illnesses (calendar year)	16	10	consolidated
Number of alternate IRP members (financial year) 97 103 France*  Number of IRP trade union representatives (financial year) 18 18 France*  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	for informing and consulting with and negotiating with			
Number of IRP trade union representatives (financial year)  Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year)  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1)  Training budget 2,276,000 1,534,090 France*	Number of full IRP members (financial year)	101	114	France*
Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	Number of alternate IRP members (financial year)	97	103	France*
Review of collective agreements, in particular those relating to health and safety at work  Number of collective agreements (financial year) 0 3 France*  Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	Number of IRP trade union representatives (financial year)	18	18	France*
Policies implemented in the area of training, particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	Review of collective agreements, in particular those rela-			
Particularly in relation to environmental protection  Number of trainees who have received training (1) 6,437 6,217 France*  Training budget 2,276,000 1,534,090 France*	Number of collective agreements (financial year)	0	3	France*
Training budget 2,276,000 1,534,090 France*	Policies implemented in the area of training, particularly in relation to environmental protection			
	Number of trainees who have received training (1)	6,437	6,217	France*
<b>Total hours - training</b> (1) 41,743 34,229 France*	Training budget	2,276,000	1,534,090	France*
	Total hours - training (1)	41,743	34,229	France*

KPI	2024	2023	Scope
2. ENVIRONMENT			
Actions to combat food waste			
% relative loss on finished and processed products from the catering sector (financial year)	2,23	1,97	Ships
Water consumption and supply mindful of delivery constraints to ships			
Total freshwater consumption in tonnes	115,594	114,563	Ships
(of which) quantity of freshwater carried on board in tonnes	110,807	101,412	Ships
(of which) quantity of freshwater produced on board in tonnes	4,787	13,151	Ships
Significant greenhouse gas emissions generated by the company's activities, in particular through the use of the goods and services it produces			
CO <sub>2</sub> equivalent emissions in tonnes for our maritime activity	500,290	509,383	Ships
CO <sub>2</sub> equivalent emissions in tonnes	814,727(3)	535 <sup>(2)</sup>	
3. SOCIETY			
Company impact on local development			
Tourism revenue in thousands of visitors	1,151	1,090	FR, RU, ESP, IRL, Portugal
Tourism revenue in millions of overnight stays	16,4	16,6	FR, RU, ESP, IRL, Portugal
Impact of the company's activity on local communities			
Tourism revenue in France in number	738,000	704,000	France*
of visitors (financial year)	8.9 m	9 m	France*
Tourism revenue in France in number of overnight stays (financial year)	859m	€922.5m	France*

<sup>(1)</sup> Figures including trainees in e-learning
(2) Data from BEGES 2018-2019 excluding emissions from ships and scope 3
(3) This figure is taken from BEGES (Greenhouse Gas Emissions Report), updated for the 2022-2023 financial year and including emissions from ships
\* Scope France: BAI SA, SDMC

# **Third Party Report Bureau Veritas**

(not translated)



**BUREAU VERITAS CERTIFICATION** 1 place Zaha Hadid 92400 COURBEVOIE Société par Actions Simplifiées RCS Nanterre - 399 851 609

#### Rapport de vérification de la déclaration de performance extra-financière

La déclaration de performance extra-financière revue concerne l'exercice clos au 31 octobre 2024.

#### Demande, Responsabilités et Indépendance

Suite à la demande qui nous a été faite par BAI S.A. et en application des dispositions de l'article L.225-102-11 du code de commerce français, nous avons effectué la vérification de la déclaration de performance extra-financière (DPEF) relative à l'exercice clos le 31/10/2024 publiée dans le rapport de gestion 2023/2024 de BAI S.A., en tant qu'organisme tiers indépendant (« tierce partie »). Accréditation Cofrac validation/vérification, N° 3-2047, liste des sites et portée disponibles sous www.cofrac.fr .

#### Il appartient au Directoire

- D'établir et publier une DPEF conforme en référence aux articles L.225-102-1<sup>1</sup>, R.225-105<sup>1</sup> et R.225-105-1<sup>1</sup> du code de commerce français,
- De préparer la DPEF conformément aux procédures de reporting établies par la société (référentiel de reporting), ci-après nommées « les procédures de reporting ».
- De mettre en œuvre les contrôles internes nécessaires à la production d'informations exemptes d'anomalies
- La DPEF sera disponible sur le site internet de la société ainsi qu'une synthèse des « procédures de

Il nous appartient de conduire les travaux de vérification de la DPEF qui nous permettent de formuler un avis motivé et une conclusion quant à :

- La conformité de la DPEF aux dispositions prévues à l'article R.225-105 du code de commerce ;
- La sincérité des informations historiques (constatées ou extrapolées) fournies en application du 3°du I et du II de l'article R.225-105<sup>1</sup>;

Nous avons conduit les travaux de vérification de la DPEF de manière impartiale et indépendante, en conformité avec les pratiques professionnelles de la tierce partie indépendante et en application du Code Ethique et de nos procédures internes appliqués par l'ensemble des intervenants Bureau Veritas Certification.

#### Nature et étendue des travaux

Pour délivrer l'avis motivé sur la conformité de la DPEF et l'avis motivé sur la sincérité des informations fournies, nous avons effectué nos travaux de vérification conformément aux articles A.225-1 à A.225-4 du Code de commerce et à notre méthodologie définie dans le document « GP01- programme de vérification de la déclaration de performance extra-financière, pour la vérification de la DPEF », notamment :

- Nous avons pris connaissance du périmètre consolidé devant être considéré pour l'établissement de la DPEF, tel que précisé dans l'article L.233-16 du code de commerce. Et nous sommes assurés que la DPEF couvre l'ensemble des sociétés incluses dans le périmètre consolidé précisé dans la DPEF;
- Nous avons collecté des éléments de compréhension relatifs aux activités de la société, au contexte dans lequel la société évolue, et aux conséquences sociales et environnementales de ses activités ;
- Nous avons pris connaissance du contenu de la DPEF et vérifié qu'elle intègre les éléments de l'article R.225-105 l du code de commerce :

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<sup>&</sup>lt;sup>1</sup> Textes dans leur version antérieure au 01/01/2025



- La présentation du modèle d'affaires de la société ;
- La description des principaux risques liés à l'activité de la société, pour chaque catégorie d'information mentionnée au III de l'article L.225-102-1<sup>1</sup>, y compris, lorsque cela s'avère pertinent et proportionné, les risques créés par ses relations d'affaires, ses produits ou ses services, ainsi que les politiques appliquées par la société, le cas échéant, les procédures de diligence raisonnable mises en œuvre pour prévenir, identifier et atténuer la survenance des risques identifiés;
- Les résultats de ces politiques, incluant des indicateurs clés de performance et si pertinent au regard des principaux risques les informations prévues au II de cet article;
- ✓ Nous avons examiné le dispositif de l'entreprise pour passer en revue les conséquences de ses activités telles que listées au III de l'article L.225-102-1<sup>1</sup>, identifier et hiérarchiser les risques afférents ;
- √ Nous avons identifié les informations manquantes ainsi que les informations omises sans que soient fournies d'explications;
- ✓ Nous avons vérifié que les informations omises relatives aux risques principaux identifiés font l'objet, dans la DPEF, d'une explication claire et motivée des raisons justifiant cette omission;
- ✓ Nous nous sommes assurés de la mise en place par la société de processus de collecte visant à l'exhaustivité et à la cohérence des informations mentionnées dans la DPEF. Nous avons examiné les « procédures de reporting» au regard de leur pertinence, fiabilité, caractère compréhensible, exhaustivité et neutralité, et le cas échéant, en tenant compte des bonnes pratiques professionnelles issues d'un référentiel sectoriel;
- ✓ Nous avons identifié les personnes qui au sein de la société, sont en charge de tout ou partie du processus de reporting et nous avons mené des entretiens auprès de certaines de ces personnes;
- ✓ Nous nous sommes enquis de l'existence de procédures de contrôle interne et de gestion des risques mises en place par la société;
- ✓ Nous avons apprécié par échantillonnage la mise en œuvre des « procédures de reporting », notamment les processus de collecte, de compilation, de traitement et de contrôle des informations ;
- ✓ Pour les données quantitatives ² que nous avons considérées comme étant les plus importantes, nous avons :
  - Réalisé une revue analytique des données et vérifié, sur la base de sondages, les calculs et la compilation de ces informations au niveau du siège et des entités vérifiées;
  - Sélectionné un échantillon d'entités<sup>3</sup> contributrices dans le périmètre de consolidation, en fonction de leur activité, de leur contribution aux données consolidées de la société, de leur implantation et des résultats des travaux effectués lors des précédents exercices;
  - Réalisé des tests de détails sur la base de sondages, consistant à vérifier la correcte application des « procédures de reporting », à rapprocher les données des pièces justificatives, à vérifier les calculs et la cohérence des résultats;

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<sup>&</sup>lt;sup>2</sup> Informations sociales : Effectif total (ETP) du Groupe et répartition en personnels navigants et sédentaires, par sexe, répartition par âge, nombre total d'embauches en CDI, nombre de passage à CDI, nombre d'alternants accueillis ; nombre de licenciements ou départs CDI, nombre de CDD et CDI en fin d'exercice, taux d'absentéisme AT/MP, taux d'absentéisme pour maladie, nombre total d'heures de formation, nombre de stagiaires ayant bénéficié d'une formation, nombre total d'accidents du travail, nombre de maladies professionnelles, nombre d'IRP membre titulaires, nombre d'IRP membres suppléants, nombre de représentants syndicaux, nombre d'accords collectifs signés, index d'égalité professionnelle ; et les informations qualitatives : L'égalité de traitement au service du développement du capital humain ; la formation, un enjeu majeur pour Brittany Ferries ; déploiement progressif de la formation en elearning à bord des navires ; Brittany Ferries s'engage pour une meilleure qualité de vie et des conditions de travail Informations environnementales : émissions de CO2 pour l'activité maritime, émissions de CO2 pour l'activité terrestre et maritime

Informations environnementales : émissions de CO2 pour l'activité maritime, émissions de CO2 pour l'activité terrestre et maritime incluant les émissions indirectes ; % de perte relatif aux produits finis et transformés issus du secteur restauration, consommation d'eau douce embarquée et produite à bord ; et les informations qualitatives : politique générale de la compagnie en matière d'environnement, diminution des émissions carbone : actions et perspectives , prévention des risques environnementaux et de pollution, réduction des déchets optimiser les consommations, protection de la biodiversité.

**Informations sociétales** : retombées touristiques en nombre de visiteurs et nombre de nuitées pour les 5 pays et la France, : retombées touristiques en nombre de visiteurs et nombre de nuitées pour la France, et les informations qualitatives : les partenariats

<sup>&</sup>lt;sup>3</sup> B.A.I. SA, B.A.I. UK pour les données sociales, B.A.I. SA pour les données environnementales et les données relatives à la formation.



- L'échantillon sélectionné représente un taux de couverture de 98% des effectifs et entre de 100% des valeurs reportées pour les informations environnementales et sociétales testées :
- ✓ Pour les informations qualitatives que nous avons estimées les plus importantes, nous avons consulté des sources documentaires et, conduit des entretiens avec les personnes en charge de leur rédaction.;
- ✓ Nous avons examiné la cohérence des informations mentionnées dans la DPEF.
- ✓ Nos travaux ont été conduits entre la 3 janvier 2025 et la signature de notre rapport sur une durée d'environ une semaine, par un vérificateur. Nous avons conduit une dizaine d'entretiens avec des personnes en charge du reporting lors de cette mission.

#### Observations sur les procédures de reporting ou le contenu de certaines informations

Sans remettre en cause les conclusions ci-dessous, nous exprimons les observations suivantes :

Les modalités de collecte et de traitement des données relatives aux indicateurs sur le gaspillage alimentaire et les émissions de GES sont décrites sur leur support respectif, une procédure a été rédigée durant cet exercice pour la collecte et le traitement des données sociales. Il reste à formaliser la procédure pour la collecte et le traitement des données relatives à la formation en e-learning et les indicateurs sociétaux, ce qui permettra d'homogénéiser les indicateurs dans le temps.

La mise à jour des risques significatifs, en date de 2021, nous parait nécessaire, dans la mesure où certains risques semblent maintenant dépassés. Cette mise à jour devrait permettre de rendre plus lisible l'alignement demandé entre risques principaux, politiques, diligences réalisées et résultats.

#### Avis motivé et conclusion

Sur la base de nos travaux de vérification, nous n'avons pas relevé d'anomalie significative de nature à remettre en cause la conformité de la déclaration de performance extra-financière Aux dispositions de l'article R.225-105 et la sincérité des informations présentées

Courbevoie, le 12 mars 2025

Pour Bureau Veritas Certification

Samuel Duprieu Président

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