2024

2024

2024

A

N-ZERO

+

2 **2025**

89

0.8%

2024 650 9 10

2024 12 26 2025 1 1

6.6

3 2024 6

2024

2024

1331

2024

2024

20 21

44 M

17.46

5

CBAM

ESG

2030

2050

N-ZERO

0

1

EATNS ISO 14064

ISO 14067 IS0 14021

2 EPD 8

PCR

1000MPa

P690QL2 CCUS

LCA

CBAM CBAM

CBAM

6

+ +

- -

1 2024 x

2024

2024

+

1,000

2024

2 2024

2024

933.65 932.93

2024 261.49 28.03%

2.97 17.17% 1.14

24.96 46.56% 4.58

M 17.46

2024 +

5

50

3 **A**

2030

2050 2024

57.10% 1.1 530.9kgce

3.7kgce

2#2550m3 2#150t

100%

2024

N 3.5

2024

SGS EATNS

LCA CBAM

EPD

1 2 1 3

EPD PCR8

1000MPa 2024

4 2024

2024 181.21

19.42% 2023 2.39

12

VLGC VLEC LPG LEG

TMCP 60-100mm

100mm

5Ni

24346TEU

5

2024-2026 2024 -2026

30%

2018 2024 97

50%

2024 0.085

5.24 2024 11.41

2024 50.45%

6

2025 3 20

260 390

1#-3# 4# 5# 6#

2024 243 44

7 **2024**

3% 2024

24.46 1.8%

2024 71

29

24

60 106

/ 18

2024 1000 63%

70% 9%Ni X80

4 2021

16