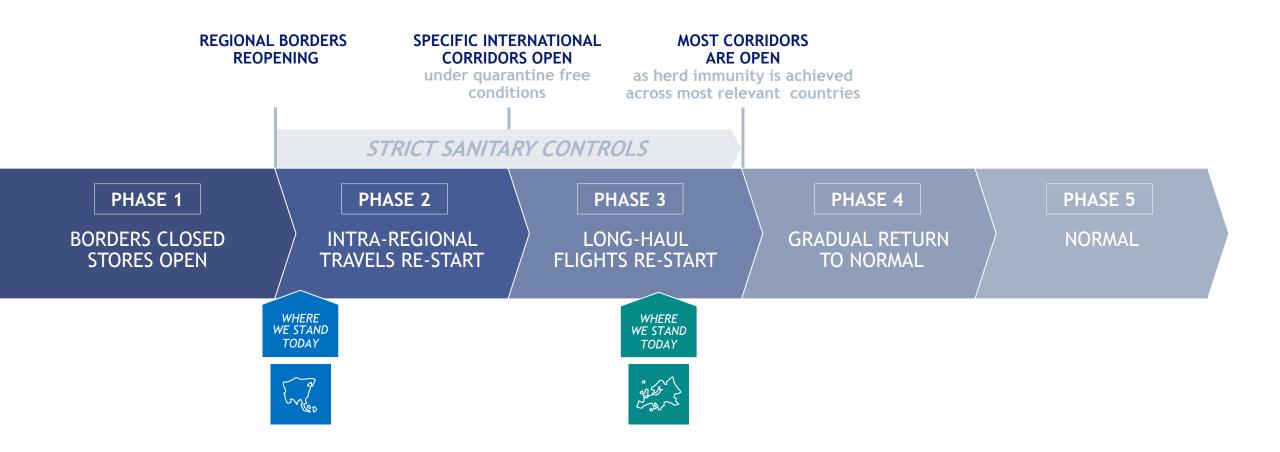
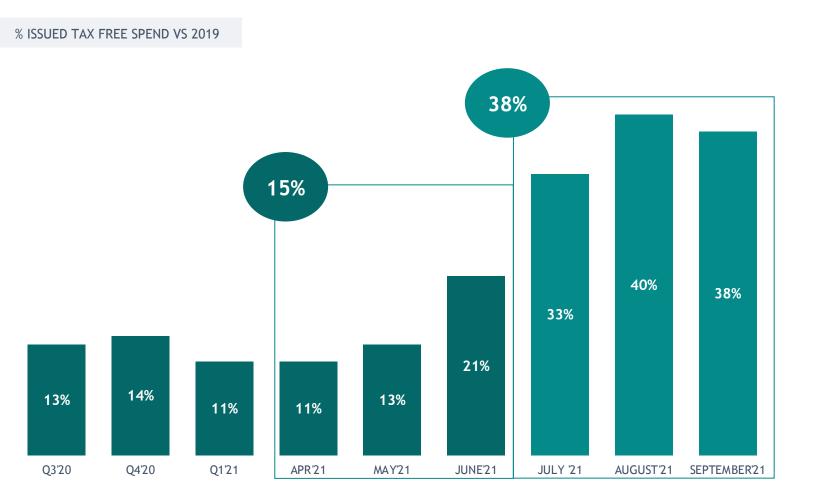




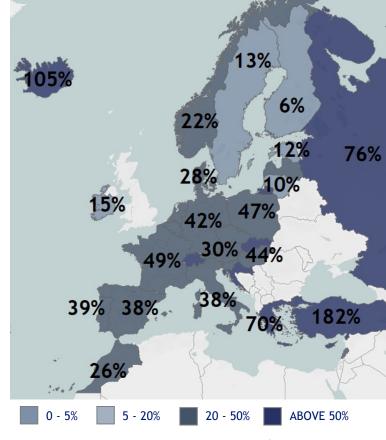
European countries are re-opening a large number of corridors for fully-vaccinated travellers stabilizing into phase 3



Tax Free recovery stabilizes around 40% in Europe over the holiday season



SEPTEMBER '21 ISSUED TAX FREE SPEND VS 2019



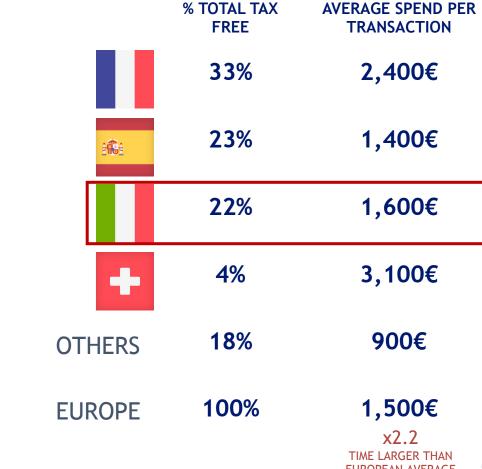


Italy is attracting valuable UK shoppers and accordingly, capture 22% or their Tax Free Spend

% OF EUROPEAN ISSUED TAX FREE SPEND TO UK INTERNATIONAL SHOPPERS IN 2021



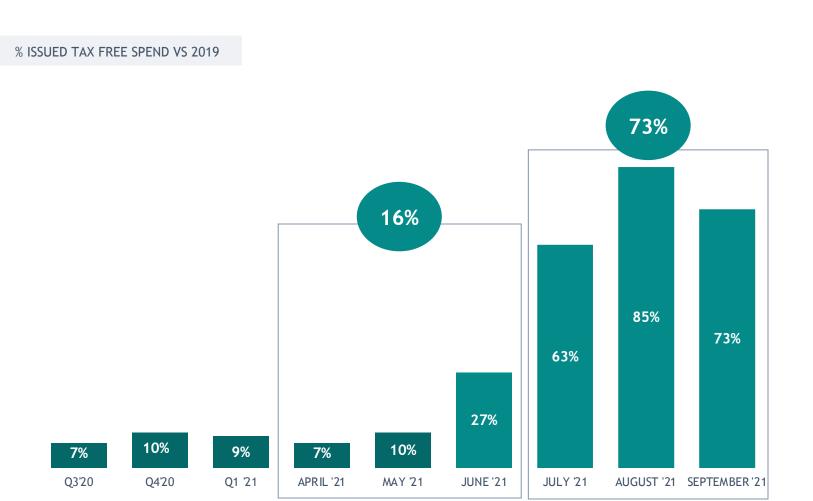
UK INTERNATIONAL SHOPPERS MAIN DESTINATIONS IN EUROPE (SEPTEMBER '21)



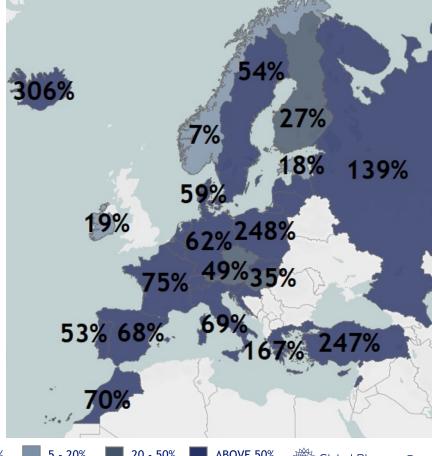




US recovery in Europe remains strong, with Italy aligned with the European average



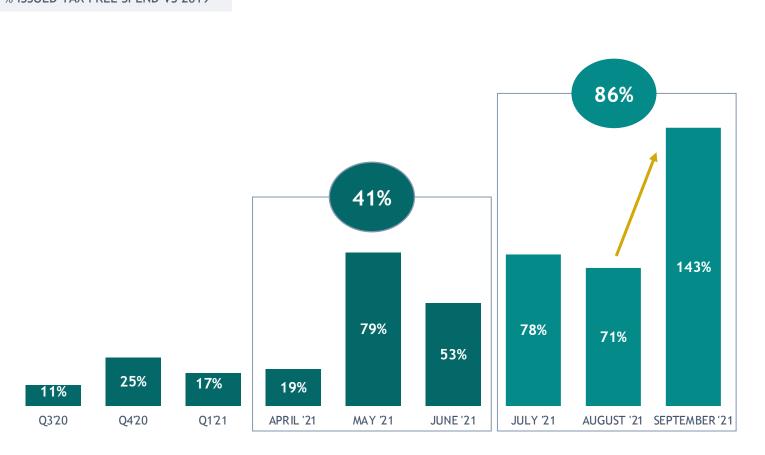
JULY - SEPTEMBER'21 ISSUED TAX FREE SPEND VS 2019



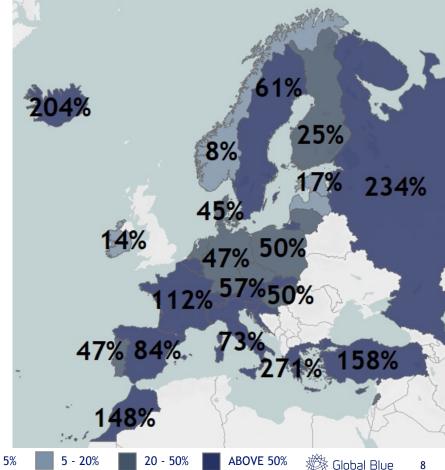


GCC recovery accelerated, due to pent up demand and repatriation of UK Tax Free



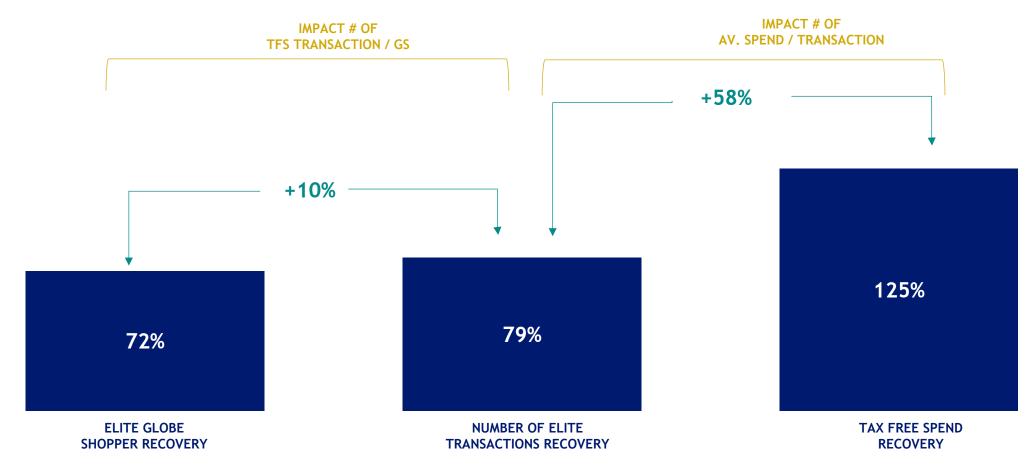


JUL - SEP '21 ISSUED TAX FREE SPEND VS 2019



Elite GCC shoppers Tax Free Spend recovery in Continental Europe is driven by a solid increase of the average spend per transaction

TAX FREE RECOVERY MAIN DRIVERS (AUG - OCT'21)





How to assess the recovery profile for the coming months?

There are 3 main drivers to be considered

DRIVER #1

PROJECTION
OF HERD IMMUNITY(1)

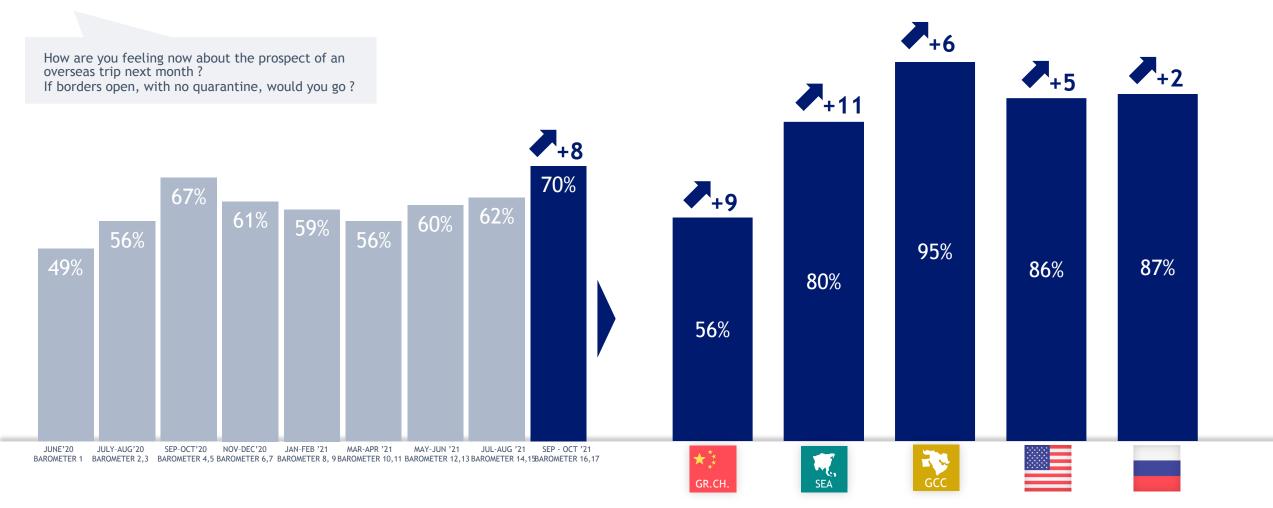
DRIVER #2

PROJECTION ON CORRIDORS RE-OPENING

DRIVER #3

INTERNATIONAL
SHOPPERS' WILLINGNESS
TO TRAVEL
& DESTINATION SANITARY
ASSESSMENT

70% of shoppers are willing to resume international travel in coming months



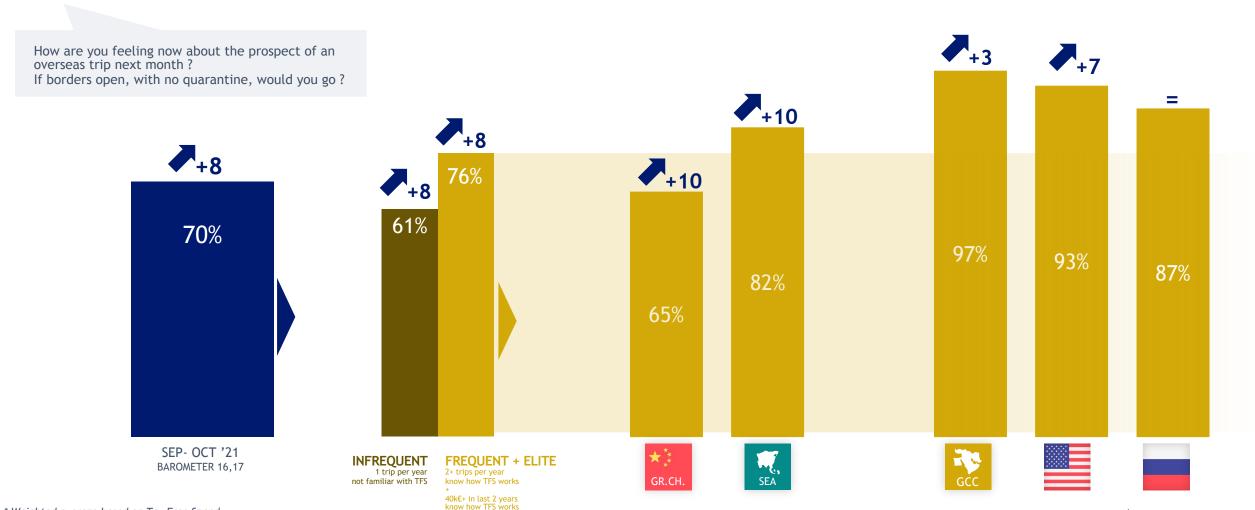
^{*} Weighted average based on Tax Free spend distribution across traveler nationalities in 2019 Greater China = Mainland China, Hongkong, Macau, Taiwan.

SEA = Cambodia, Indonesia, Malaysia, Myanmar, Philippines, Singapore, Thailand, Vietnam.

Tax Free Shoppers that have spent at least 3K€ in the past 4 months



Elite & frequent shoppers will drive business recovery as they show greater willingness to travel than infrequent shoppers



^{*} Weighted average based on Tax Free Spend distribution across traveller nationalities in 2019



