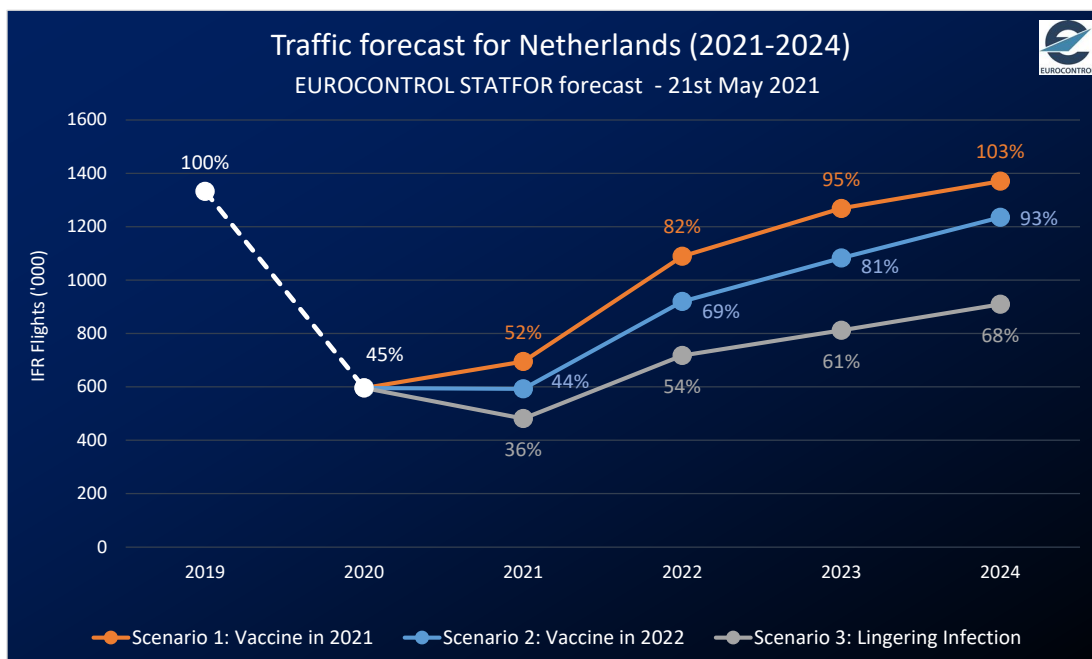
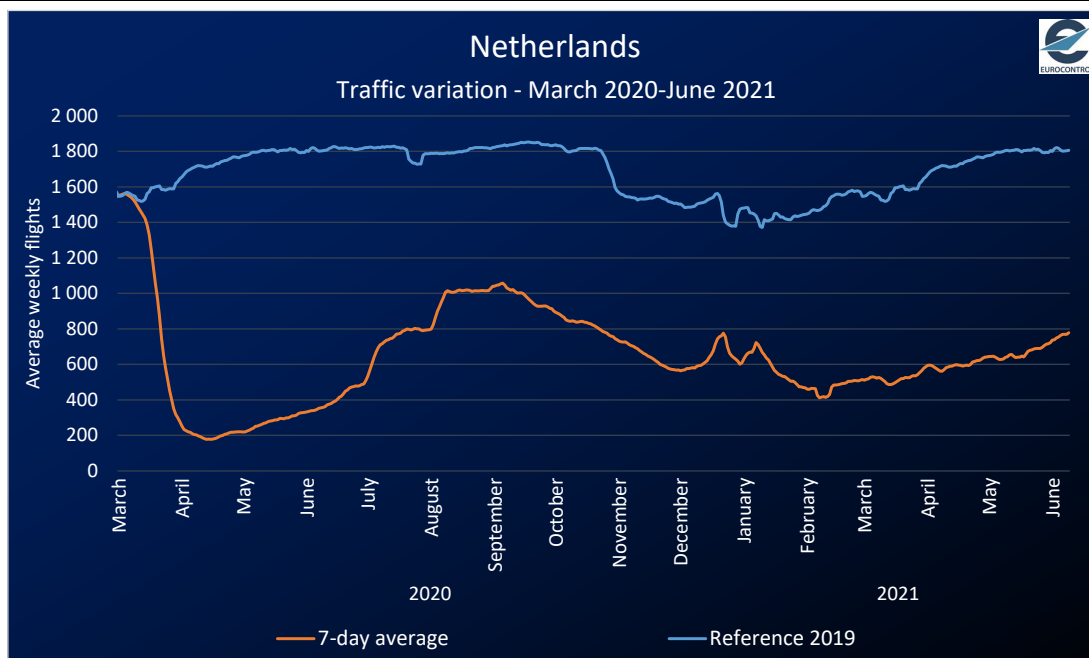




## Nederland

- Verlies aantal vluchten sinds 1 maart 2020: 487,000 miljoen vluchten
- Huidige vluchtstatus: 778 vluchten per dag of -57% vs 2019 (gemiddelde van 7 dagen)<sup>1</sup>
- Verkeersvoorspelling: 44% van 2019 in 2021 en 69% in 2022<sup>2</sup>
- BBP: +2,9% in 2021 en +3,1% in 2022 (vs voorgaand jaar)<sup>3</sup>
- Vaccinatie: 22,44 per honderd mensen volledig gevaccineerd<sup>4</sup>
- Drukste vluchthaven: Amsterdam met gemiddelde van 613 vluchten per dag<sup>1</sup> (-59% vs 2019)
- Drukste luchtvaartmaatschappij: KLM met gemiddeld 420 vluchten per dag<sup>1</sup> (-55% vs 2019)

### Verkeersevolutie 2020/21 en Prognose 2021/24



# COVID-19 Impact on EUROCONTROL Member States

EUROCONTROL States Briefings

Zaterdag 12 juni 2021



## Verkeerscompositie

Airport	Average daily flights (Dep/Arr)	% vs 2019
Amsterdam	613	-59%
Eindhoven	51	-62%
Rotterdam	36	-58%
Groningen-Eelde	31	+27%
Den Helder/De Kooy	30	-16%

Aircraft Operator	Average daily flights	% vs 2019
KLM	420	-55%
Ryanair	17	-72%
TUI fly	16	-61%
Delta Air Lines	14	-65%
Air France	12	-46%

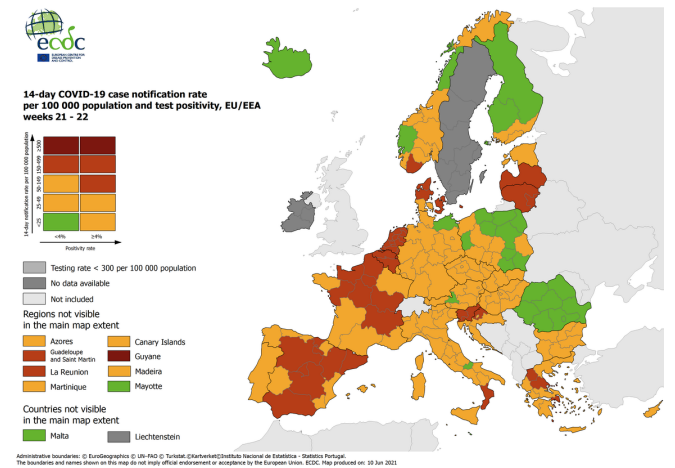
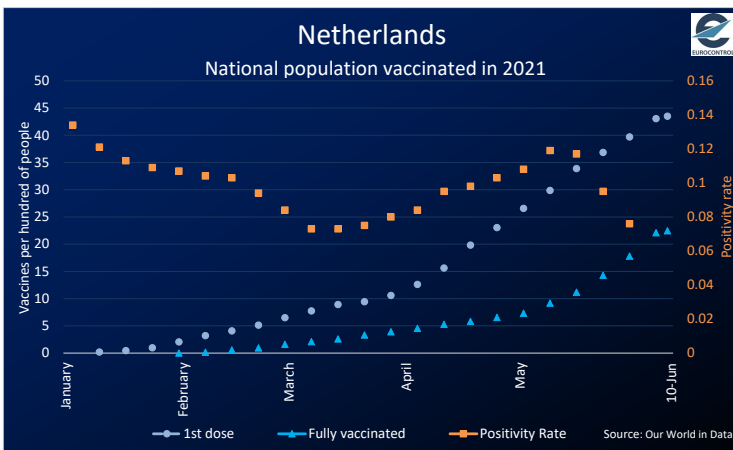
Country pair	Average daily flights	% vs 2019
from/to SPAIN	96	-47%
from/to GERMANY	60	-59%
from/to UNITED KINGDOM	54	-82%
from/to FRANCE	51	-59%
from/to ITALY	48	-62%

Flight Category	Average daily flights	% vs 2019
Internal	33	+2%
International	732	-59%
Round Robin Flights	13	+254%

Aircraft Category	Average daily flights	% vs 2019
Narrow body	304	-70%
Regional Jet	164	-57%
Other	131	-1%
Wide body	102	-42%
Very Large Aircraft	73	-16%
Commuter (TurboP)	3	-87%

Market Segment	Average daily flights	% vs 2019
Traditional Scheduled	444	-58%
Lowcost	143	-74%
Business Aviation	62	-15%
Charter	45	-37%
Other Types	44	+93%
All-Cargo	36	+5%
Military	5	-30%

## Vaccinatieprogressie



Source : *European Centre for Disease Prevention and Control*

## SUPPORTING EUROPEAN AVIATION



### Data Sources:

- 1 Period between 04-06 – 10-06/2021 (as compared to the same week in 2019, 07-06 – 13-06/2019).
- 2 EUROCONTROL STATFOR forecast (21 May 2021) Scenario No.2.
- 3 GDP growth assumptions used in STATFOR scenario No.2 forecast. Source: Oxford Economics, March 2021
- 4 Number of people fully vaccinated on 10 June 2021. Source: [Our World in Data](#).

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