

Q2 2022 Konsentus Third Party Provider Open Banking Tracker

The total number of fintech third party providers (TPPs) in the EEA now stands at 338, marking a much faster rise than the last few quarters. The recent explosive growth is testament to increasing user demand and the maturity of many EEA markets. The UK, with a net increase of 2 TPPs has not experienced the same level of growth as the EEA and now has a total of 221 TPPs, taking the overall total to 559.

Fintechs are increasingly capitalising on the ability to use passporting permissions to extend their service offerings cross-border. With more TPPs now having the regulatory approval to operate in multiple markets, the average number of total TPPs in any given EEA market is now **113**, an **increase of 10** from the end of Q1 2022.

Once again, consolidation and change are common themes this quarter. With the rate of TPPs having their PSD2 permissions removed doubling year on year, the ecosystem has clearly moved on from its embryonic beginnings in 2019. It's therefore critical for financial institutions to check a TPPs identity and regulatory permissions before granting account access.

Q2 Highlights (EEA)

- Sweden has the highest number of Home TPPs for the second quarter running, despite one TPP losing its PSD2 permissions.
- Spain continues to have the highest number of passported-in TPPs but ranks outside the top 10 for Home regulated TPPs.
- Over the course of Q2, 23 EEA countries gained or lost Home regulated TPPs demonstrating continued market maturity.
- 9 TPPs from 9 EEA countries had their PSD2 permissions removed (Austria, Belgium, Cyprus, France, Germany, Liechtenstein, Lithuania, Slovakia and Sweden).
- There are still 2 countries with no Home regulated TPPs Liechtenstein and Portugal - but account holders in these markets can still benefit from the services provided by the passported-in TPPs.
- There was a net increase of 3 TPPs in 5 countries (Denmark, Ireland, Malta,*
 the Netherlands and Poland).

Rise in Passported TPPs





Key Changes



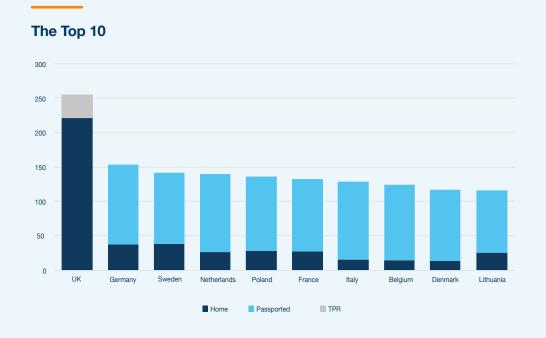
Ireland
Enters the Top 10
by Home regulated TPPs
for the first time

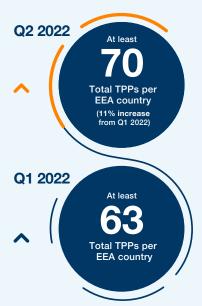
Austria
Ranks Second
by Passported TPPs,
gaining 15 over the
course of Q2

Latvia & Luxembourg

Enter the Top 10
by Passported TPPs
for the first time

Total Number of TPPs





Home Registered TPPs ********** 37 | Sweden ************ 36 | Germany 29 | Netherlands ********** 28 | France ********** 28 | Poland 25 | Lithuania ****** 16 | **III** Italy ****** 15 | Henmark ***** 14 | Belgium 222221 13 | Ireland

EEA Top 10







47% of TPPs passport within the EEA

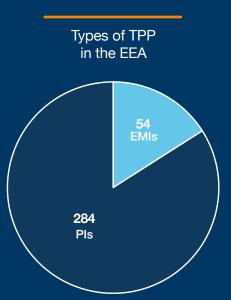
71% of newly authorised EEA TPPs provide Payment Initiation Services

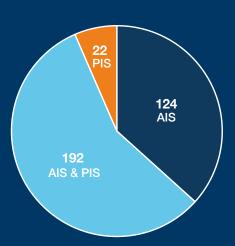
Last quarter, **50% of EEA countries** had over 100 TPPs authorised to provide open banking services. This quarter, that figure **has increased to 77%** demonstrating the continued interest in passporting.

Payment Initiation also continues to be **on the rise**. Of the TPPs newly regulated, **71%** of them provide PIS, well above the overall **63%** average.

31
newly regulated
TPPs across
the EEA

770/0 of EEA countries have over 100 TPPs in total





Services that TPPs are regulated to provide in the EEA



Mike Woods CEO, Konsentus There has been a real shift in pace this quarter. 31 TPPs have gained regulatory approval in the EEA alone with another 9 TPPs losing their permissions. This shows how important it is to check a TPP's regulatory status in real-time. What may be true one day may very well not be true the next!

With the market maturing, TPPs are taking their open banking services into new markets to expand their customer base. Austria for example gained 15 new passported TPPs over the quarter – that's an increase of 15% in three months. With the Home NCAs holding the latest information on a TPP's passporting permissions, it's really important to check the National Registers on an automated basis to ensure the right access is given at the time of a transaction request. Our role at Konsentus is to provide our customers with the latest available information to make sure they make informed risk management decisions at the time of an account access request.





