

floLIVE and ARQIA Partner to Provide Compliant Local Connectivity for IoT in Brazil

LONDON, UNITED KINGDOM, October 21, 2021 /EINPresswire.com/ -- floLIVE, a leading provider of advanced 5G network solutions and a full suite of private and cloud-based global cellular connectivity services for IoT use cases, is pleased to announce an agreement with ARQIA, Datora Group's mobile technology unit. ARQIA is the first mobile virtual network operator (MVNO) fully focused on the IoT and M2M market in Brazil. ARQIA is fully authorized by ANATEL to operate locally in Brazil and is a leader in their category, offering advanced IoT



solutions to enterprise and carrier customers.

The partnership allows ARQIA to allocate its IMSI range to floLIVE's IMSI library. ARQIA's IMSIs provide access to TIM Brazil's network – which has the largest coverage in Brazil with a national reach of 93% of the urban population.

٢

With this partnership, floLIVE's customers will be able to include Brazil in their global IoT connectivity roadmap – compliant with all national regulations and permanent roaming safe" *Curtis Govan, floLIVE's Americas President* "Permanent roaming is a real challenge for IoT devices that do not simply roam for 3 months and then return 'home," said floLIVE's Americas President, Curtis Govan. "Some countries such as China, Turkey and Brazil do not allow permanent roaming and mandate the use of a local SIM for IoT devices. With this partnership, floLIVE's customers will be able to include Brazil in their global IoT connectivity roadmap – compliant with all national regulations and permanent roaming safe."

"We are delighted to announce this partnership with floLIVE, a company that is facilitating IoT growth around the world with innovative solutions for connectivity challenges." commented Eduardo Resende, ARQIA. "By including ARQIA in floLIVE's comprehensive IMSI library, global

enterprises can allow IoT devices to land in Brazil seamlessly, connect automatically or even autonomously switch where necessary, and at all times stay fully compliant with Brazil's complex data privacy and roaming laws. This will allow floLIVE to offer their customers the best possible connectivity nationwide to meet their IoT business requirements."

About floLIVE

floLIVE offers advanced 5G network solutions and a full suite of global IoT cellular connectivity solutions. Its unique global connectivity service, floNET, provides enterprises and mobile operators with fully compliant, highly performant, and globally agnostic connectivity. The platform encompasses a wide range of services including: a full cloud-based 3GPP core network; an IoT BSS; and device and eSIM management - all provided as-a-service via floLIVE's global cloud. For more information, visit <u>www.flolive.net</u>

About ARQIA

ARQIA, Datora Group's mobile technology unit, was born from the desire to insert M2M and IoT solutions at the core of every company. ARQIA is part of a solid group with a brand that is present in more than 80 countries. We create secure, flexible connections to integrate the latest technology with everything around us. It is as simple as that! Throughout 5 years in the market, ARQIA has enabled more than half a million connections of data among machines, helping entrepreneurs and businesses to go beyond. Learn how we can bring the future of connectivity to your business! <u>https://ARQIA.com.br/en/</u>

Anna Vainer floLIVE +972 54-666-2926 email us here Visit us on social media: Facebook Twitter LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/554400445

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2022 IPD Group, Inc. All Right Reserved.