

DATORA France Communications SAS.

Saint Georges 3-5, Paris, EX 75009, France.

Company Description:

1. Datora France is an International Voice Carrier which does not own any Retail customers in the USA.
2. Datora France is a fully licensed, registered and French based Carrier.
3. Our Interconnected switch is located in the US. Which is utilized by our Sister company – NGN LATAM Corp – to whom we are interconnected with, who is a fully licensed and registered US Company.
4. Datora France is own by DATORA Telecomunicacoes Ltda, it's parent company, which is located in Sao Paulo, Brazil.
5. Principal contact is Raul Fuchs, Founder and VP Carrier.
6. DATORA France is an International Carrier that will route USA traffic to our Sister company – NGN LATAM Corp.
7. We respond to all Traceback requests within 24 hours.
8. As of June 3rd 2025 – DATORA France is not subject to any official action or investigation due to suspected unlawful robocalling or spoofing.

Robocall Mitigation Procedures:

DATORA France is a wholesale voice carrier, reselling international and US voice calls to both foreign and domestic carriers.

In compliance with 47 CFR § 64.6301, the company has performed the following Robocall Mitigation procedures:

- The company's network passes STIR/SHAKEN tokens as received. The company will not modify or change the level of certification received.

For all International Originated calls – calls will be passed as received – with or without a Token.

For all US Originated calls – calls with a Token will be passed. Calls without a Token will be rejected.

- The company does not sell short duration voice termination services. All US Domestic traffic agreements have the expectation that conversational traffic will be traded.
- The company has implemented tools and practices meant to curb any potential short duration traffic.

Our US SIPNAV Switch employs:

Roboguard, Invalid ANI Blocking, ANI Blacklist blocking. NPA-NXX match blocking, Full Number match blocking,

Blacklisted IP Media blocking. Somos DNO blocking.

Auto Dialer Blocking - If a trunk receives more than 100 calls from the same ANI we will evaluate the ASR, ACD, and Short Duration Percentage (SDP). If any of these parameters are below the set thresholds, the ANI will be auto-blocked in the switch for a period of twenty-four hours.

- If the company determines there is suspicious traffic that has a mix of short duration and long duration calls, we will increase the level of scrutiny of the calls by implementing additional steps:
- Where traffic performance metrics are deemed to be compromised the customer will be asked to immediately rectify the traffic profile to parameters acceptable for conversational voice traffic.
- If the customer does not comply within a reasonable time frame the traffic will be blocked until the issue is rectified to our satisfaction.
- If a customer does not respond, or does not rectify the traffic profile to our satisfaction, the customer traffic will be blocked.
- The Company provides service to International Voice Carrier customers and requires potential customers to agree that they can only send Conversational traffic, that they will continuously review their US traffic profiles to ensure to the best of their abilities that the traffic is Conversational and has no suspicious components, will respond to all requests for review at the earliest opportunity.

If the company finds that a customer is violating the restrictions and requirements above and the customer fails to remediate said irregularities, the company will take action such as suspension or termination of interconnection.

Where a level of Tracebacks received from a customer in a timeframe deemed unacceptable, we will communicate to the client our concern and we will implement a probatory period where no more tracebacks will be allowed. If Tracebacks continue the customer will be blocked until such time they can assure the company that all reasonable actions have been taken to mitigate potential for further Tracebacks.

Any questions can be sent to regulatorio@datora.net