

Domestic Entity Registration

Entity Type:

Federal Agency

Subtype:

Commission

Entity Name:

Tram Bar

EIN:

272836967

Contact Information

Organization:

Tram Bar

Position:

Data Engineer

Salutation:

Mr

First Name:

Michael

Middle Initial:

D

Last Name:

Brubeck

Suffix:

Address Line 1:

14 Commerce Ct

Address Line 2:

City:

Bedford

State:

PENNSYLVANIA

Zip Code:

15522

Phone:

814 310 2020

Fax:

Email:

david.brubeck@organicsnackco.com (FRN) is 0037972130 - Full Attestation declaration.
standard robo call mitigation and call analytics managed by the company. Structure LLC.

Based on the information provided, here is a draft Robocall Mitigation Database (RMD)
declaration for Tram Bar, LLC:

ROBOCALL MITIGATION DATABASE CERTIFICATION

Federal Communications Commission

Entity Information

Legal Entity Name: Tram Bar, LLC

Entity Type: Limited Liability Company (LLC)

FCC Registration Number (FRN): 0037972130

Employer Identification Number (EIN): 27-2836967

Business Address:

14 Commerce Court
Bedford, PA 15522

Contact Information

Primary Contact:

Mr. Michael D. Brubeck

Data Engineer

Phone: (814) 310-2020

Email: david.brubeck@organicsnackco.com

Provider Role and Services

Tram Bar, LLC operates as a voice service provider originating telecommunications traffic
subject to FCC robocall mitigation requirements.

STIR/SHAKEN Implementation Status

☑ Fully Implemented

Tram Bar, LLC has fully implemented the STIR/SHAKEN authentication framework in its network. All calls originated by the company are signed with **Full Attestation (A-Level)** in accordance with FCC requirements under 47 CFR § 64.6301.^{[1][2]}

Robocall Mitigation Program

Tram Bar, LLC certifies that it has implemented a comprehensive robocall mitigation program that includes:

1. **Call Authentication:** All originated calls are authenticated using STIR/SHAKEN protocols with full attestation
2. **Know Your Customer (KYC):** Verification procedures for all customers and call originators
3. **Call Analytics:** Real-time monitoring and analysis of call patterns to detect potential illegal robocall traffic
4. **Traceback Cooperation:** Commitment to respond to traceback requests from the FCC, Industry Traceback Group, law enforcement, and the Commission within one business day
5. **Blocking Procedures:** Protocols to block traffic identified as illegal robocalling upon notification

Call Analytics

Call analytics and monitoring are managed internally by Tram Bar, LLC using company-operated systems to identify suspicious calling patterns, unusual call volumes, and potential robocall activity.^[2]

Company Structure

Entity Structure: Limited Liability Company (LLC)

Parent Companies: None

Subsidiaries: None

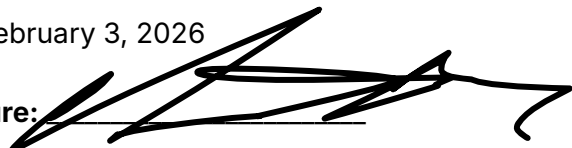
Affiliates: None reported

Certification Statement

I, Michael D. Brubeck, Data Engineer of Tram Bar, LLC, hereby certify under penalty of perjury that:

1. I am authorized to make this certification on behalf of Tram Bar, LLC
2. The information provided in this filing is true, complete, and accurate
3. Tram Bar, LLC has implemented STIR/SHAKEN caller ID authentication or has implemented a robocall mitigation program
4. Tram Bar, LLC will respond to traceback requests within one business day
5. Tram Bar, LLC commits to take steps to prevent new and renewing customers from using its service to originate illegal robocall traffic
6. Tram Bar, LLC will update this filing within 10 business days of any material change to the information provided^{[3][1]}

Date: February 3, 2026

Signature: 

Michael D. Brubeck, Data Engineer