

- Please upload an exhibit that explains how does the TCB verify the new agent information:
- 1- Is the address of the agent a valid physical US mailing address (not a US post office box, not a virtual mailbox, not P.O. Boxes, not a vacant lot, not a public building, etc.)
- We have checked if the address exists in a real and potential building (Google maps) + official US register, after this verification and the evidence below we can guarantee the following:
 - ✓ not a US post office box
 - ✓ not a virtual mailbox
 - ✓ not P.O. Boxes
 - ✓ not a vacant lot
 - ✓ not a public building(note)

► We checked the FCC FRN Search based on the information provided by the grantee.

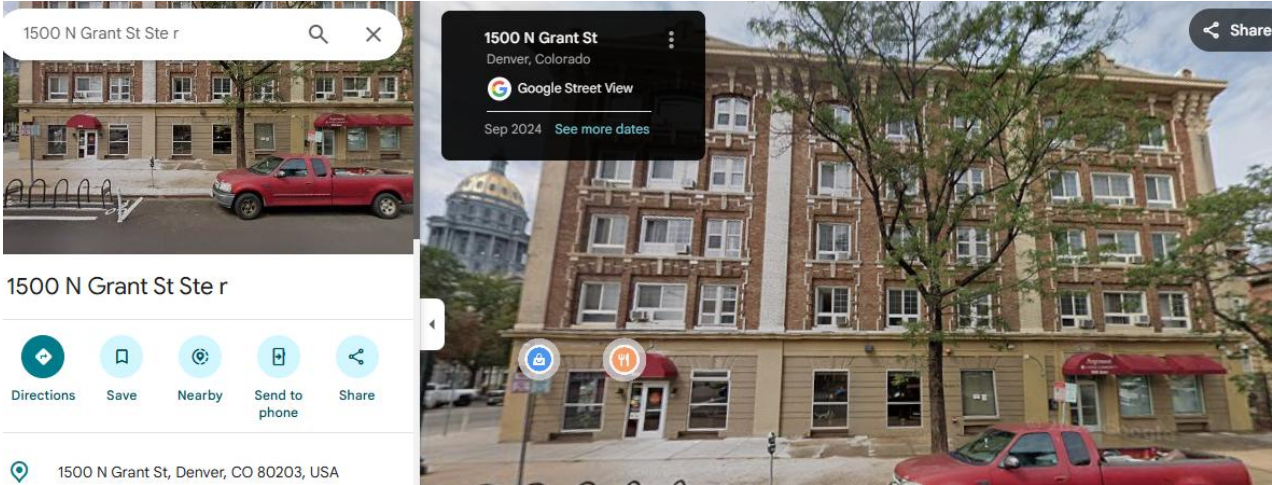
Registration Detail	
FRN:	0038460374
Registration Date:	05/25/2026 03:42:46 AM
Last Updated:	
Entity Name:	Uyang Trading Inc
Entity Type:	Private Sector , Limited Liability Corporation
Contact Organization:	
Contact Position:	General Manager
Contact Name:	
Contact Address:	1500 N Grant St Ste R Denver, CO 80203 United States
Contact Email:	info@uyangtrading.com
ContactPhone:	(840) 256-9282
ContactFax:	

On the official register from : <https://www.sos.state.co.us/biz/BusinessEntityDetail.do?quitButtonDestination=BusinessEntityResults&nameTyp=ENT&masterFileId=20261464702&entityId2=20261464702&fileId=20261464702&srchTyp=ENTITY>

Details			
Name	Uyang Trading Inc		
Status	Good Standing	Formation date	04/18/2026
ID number	20261464702	Form	Corporation
Periodic report month	April	Jurisdiction	Colorado
Principal office street address	1500 N Grant St Ste R, Denver, CO 80203, US		
Principal office mailing address	1500 N Grant St Ste R, Denver, CO 80203, US		

Registered Agent	
Name	Colorado Registered Agents Inc
Street address	1500 N GRANT ST, STE R, Denver, CO 80203, US
Mailing address	1500 N GRANT ST, STE R, Denver, CO 80203, US

Google:



► **CONCLUSION by TCB:** The ASOP defined and provided by grantee is VALID and confirmed. Therefore the exhibit "C5266091_X23_Ed1_US_Agent_Letter" included in the file is ok.

2- Is the agent physically located at that valid US address such that the agent can be legally served at that address?

☒ Yes , check above

3- Has the listed agent clearly agreed in writing to serve as the agent for the grantee at that address?

☒ Yes, it is included in the exhibit "C5266091_X23_Ed1_US_Agent_Letter"

US Agent for Service of Process:

Company Name: Uyang Trading Inc
FRN: 0038460374
Contact Name: Neo Wang
Address: 1500 N Grant St Ste R Denver CO 80203 US
Telephone No: (840) 256-9282
Email: info@uyangtrading.com

Applicant:

Company name: SICHUAN AURORA PHOTOELECTRIC TECHNOLOGY CO., LTD
Product Description: rope light
Grantee code: 2BL67
FRN: 0036271062
FCC ID: 2BL67-AUR-GZD
Contact Name: Mary Feng
Address: No. 20, Chuangye North Road, Economic Development Zone. Yingshan County, Nanchong City, Sichuan Province China
Telephone No.: 0817-8311022
Email: aurora@ledcenter.com.cn

[SICHUAN AURORA PHOTOELECTRIC TECHNOLOGY CO., LTD] certifies that, as of the date of this filing of the application with the TCB, [Uyang Trading Inc] is our designated US agent for service of process for the above referenced FCC ID. [SICHUAN AURORA PHOTOELECTRIC TECHNOLOGY CO., LTD] accepts to maintain an agent for no less than one year after the grantee has terminated all marketing and importation or the conclusion of any commission related proceeding involving equipment. [Uyang Trading Inc] accepts, as of the date of the filing of the application, the obligation of the designated US agent for service of process for the above reference FCC ID.

The US Agent for Service of Process is aware of and agrees to comply with the requirements outlined in the FCC Equipment Authorization Program, Report and Order FCC 22-84, and clause § 2.911.

The Applicant is aware of and agrees to comply with the requirements outlined in the FCC Equipment Authorization Program, Report and Order FCC 22-84, and clause § 2.911.

Date: 2026.9.15

Applicant's Name: Mary Feng	US Agent's Name: Neo Wang
Title: manager	Title: Manager
Signature <i>Mary Feng</i>	Signature <i>Neo Wang</i>