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中国认可
检测
TESTING
CNAS L4566

交GJC交006

# 检 验 报 告

编号：2025WJA0080019

样品名称：反光膜

委托单位：晋江联兴反光材料有限公司

检测类别：委 托 检 测

签发时间：2025年03月06日

交科院检测技术（北京）有限公司

**CMA**
160001071969

**CNAS**
Testing CNAS L4566

**Transport**
GJC Jiao 006

# INSPECTION REPORT

(Reference translation of the original Chinese-language report)

Report No.: 2025WJA0080019

Sample Name

Retroreflective Sheeting

Client

Jinjiang Lianxing Reflective Material Co., Ltd. (晋江联兴反光材料有限公司)

Test Category

Commissioned Test

Date of Issue

March 6, 2025

[Official test seal in the original document]

CATS Testing Technology (Beijing) Co., Ltd.

交科院检测技术（北京）有限公司

Jinjiang Lianxing Reflective Materials & Fujian Sanhao Technology

# 交科院检测技术（北京）有限公司
# 检验报告

报告编号：2025WJA0080019　　第 1 页 共 6 页

| | | | |
|---|---|---|---|
| 样品名称 | 反光膜 | | |
| 规格型号 | Ⅳ类，黄色 | 样品编号 | 2025WJA0080019-1 |
| | Ⅳ类，红色 | | 2025WJA0080019-2 |
| | Ⅳ类，绿色 | | 2025WJA0080019-3 |
| | Ⅳ类，蓝色 | | 2025WJA0080019-4 |
| 委托单位 | 晋江联兴反光材料有限公司 | | |
| 生产单位 | 晋江联兴反光材料有限公司（由委托单位提供） | | |
| 来样方式 | 寄样 | 样品数量 | (150×150)mm/片，无铝板，各 6 件<br>(150×150)mm/片，有铝板，各 6 件<br>(230×70)mm/片，无铝板，各 3 件<br>(200×50)mm/片，有铝板，各 3 件<br>(230×230)mm/片，无铝板，各 3 件<br>(25×150)mm/片，无铝板，各 6 件<br>(150×25)mm/片，有铝板，各 12 件 |
| 样品状态 | 良好 | 到样日期 | 2025/02/21 |
| 检测地点 | 顺义实验室 | 检测日期 | 2025/02/21-03/15 |
| 环境条件 | 见表 1 | 仪器设备 | 见表 2 |
| 检测/判定依据 | GB/T 18833-2012《道路交通反光膜》 | | |
| 检测项目 | 1.光度性能（逆反射系数） 2.色度性能（表面色） 3.抗冲击性能 4.耐弯曲性能 5.附着性能 6.收缩性能 7.防粘纸可剥离性能 8.耐溶剂性能 9.耐盐雾腐蚀性能 10.耐高低温性能 | | |
| 检测结论 | 经实验室检测，晋江联兴反光材料有限公司委托的反光膜样品，所检项目符合 GB/T 18833-2012《道路交通反光膜》标准中相关的技术指标要求。<br>签发日期：2025 年 03 月 06 日<br>（盖章） | | |
| 备　注 | —— | | |

报　告：　　审　核：　　批　准：

# CATS Testing Technology (Beijing) Co., Ltd.

## Inspection Report



| | | | |
|---|---|---|---|
| **Sample Name** | Retroreflective Sheeting | | |
| **Specification & Model** | Type IV, yellow | **Sample Number** | 2025WJA0080019-1 |
| | Type IV, red | | 2025WJA0080019-2 |
| | Type IV, green | | 2025WJA0080019-3 |
| | Type IV, blue | | 2025WJA0080019-4 |
| **Client** | Jinjiang Lianxing Reflective Material Co., Ltd. | | |
| **Manufacturer** | Jinjiang Lianxing Reflective Material Co., Ltd. (provided by the client) | | |
| **Sample Arrival Method** | Sent by courier | **Number of Samples** | See details below |
| **Sample Details** | (150×150) mm/piece, without aluminum plate, 6 pieces of each color; (150×150) mm/piece, with aluminum plate, 6 pieces of each color; (230×70) mm/piece, without aluminum plate, 3 pieces of each color; (200×50) mm/piece, with aluminum plate, 3 pieces of each color; (230×230) mm/piece, without aluminum plate, 3 pieces of each color; (25×150) mm/piece, without aluminum plate, 6 pieces of each color; (150×25) mm/piece, with aluminum plate, 12 pieces of each color | | |
| **Sample Status** | Good condition | **Receiving Date** | 2025/02/21 |
| **Test Location** | Shunyi Laboratory | **Test Date** | 2025/02/21 ~ 2025/03/15 |
| **Ambient Condition** | See Table 1 | **Test Equipment** | See Table 2 |
| **Test / Judgement Basis** | GB/T 18833-2012 "Retroreflective Sheeting for Road Traffic Control" | | |
| **Test Item** | 1. Photometric Performance (Coefficient of Retroreflection) 2. Chromaticity Performance (Surface Color) 3. Impact Resistance 4. Bending Resistance 5. Adhesion Performance 6. Shrinkage Performance 7. Release Liner Peelability 8. Solvent Resistance 9. Salt Spray Corrosion Resistance 10. High and Low Temperature Resistance | | |
| **Test Results** | Based on laboratory testing, the retroreflective sheeting samples submitted by Jinjiang Lianxing Reflective Material Co., Ltd. meet, in all items tested, the corresponding technical requirements specified in GB/T 18833-2012 "Retroreflective Sheeting for Road Traffic Control". | | |
| **Comments** | — — | | |

| | | | | | |
|---|---|---|---|---|---|
| **Reported by** | | **Audited by** | | **Approved by** | |

(Handwritten signatures and official test seal dated 2025/03/06 in the original document.)

Jinjiang Lianxing Reflective Materials & Fujian Sanhao Technology

表 1 检测环境条件

| 固定场所 | 非固定场所 |
|---|---|
| (23±2)℃/(50±10)%RH | —— |

表 2 检测主要仪器设备

| 序号 | 设备名称 | 规格型号 | 设备编号 |
|---|---|---|---|
| 1 | 反光膜附着性试验装置 | —— | JA-006 |
| 2 | 盐雾试验箱 | SFT080 | JGZ-006 |
| 3 | 全自动落锤冲击试验机 | ZCJ1302-A | JGZ-050 |
| 4 | 分光测色仪 | CM-2500C | JGZ-035 |
| 5 | 逆反射测试仪 | 933 | JG-160 |

**Table 1. Environmental Conditions of the Test**

| Fixed Location | Non-fixed Location |
|---|---|
| (23±2)°C / (50±10)% RH | —— |

**Table 2. Main Equipment Used in the Test**

| No. | Equipment | Specification Model | Equipment ID |
|---|---|---|---|
| 1 | Retroreflective sheeting adhesion test apparatus | —— | JA-006 |
| 2 | Salt spray test chamber | SFT080 | JGZ-006 |
| 3 | Fully automatic drop-weight impact tester | ZCJ1302-A | JGZ-050 |
| 4 | Spectrophotometer / colorimeter | CM-2500C | JGZ-035 |
| 5 | Retroreflectometer | 933 | JG-160 |

Jinjiang Lianxing Reflective Materials & Fujian Sanhao Technology

# 交科院检测技术（北京）有限公司
# 检验报告



| 反光膜实验室检测结果 | | | | | |
|---|---|---|---|---|---|
| 检测项目 | | 技术指标 | | 检测结果 | 单项判定 |
| 光度性能 | 逆反射系数 $R_A$，$cd \cdot lx^{-1} \cdot m^{-2}$ 黄 2025WJA0080019-1 | 观测角：0.2° | 入射角：-4°，$R_A \geq 270$ | 315 | 合格 |
| | | | 入射角：15°，$R_A \geq 202$ | 257 | |
| | | | 入射角：30°，$R_A \geq 135$ | 191 | |
| | | 观测角：0.5° | 入射角：-4°，$R_A \geq 110$ | 216 | |
| | | | 入射角：15°，$R_A \geq 82$ | 194 | |
| | | | 入射角：30°，$R_A \geq 54$ | 102 | |
| | | 观测角：1° | 入射角：-4°，$R_A \geq 26$ | 47 | |
| | | | 入射角：15°，$R_A \geq 20$ | 46 | |
| | | | 入射角：30°，$R_A \geq 15$ | 31 | |
| | 逆反射系数 $R_A$，$cd \cdot lx^{-1} \cdot m^{-2}$ 红 2025WJA0080019-2 | 观测角：0.2° | 入射角：-4°，$R_A \geq 65$ | 107 | 合格 |
| | | | 入射角：15°，$R_A \geq 48$ | 82 | |
| | | | 入射角：30°，$R_A \geq 30$ | 54 | |
| | | 观测角：0.5° | 入射角：-4°，$R_A \geq 27$ | 72 | |
| | | | 入射角：15°，$R_A \geq 20$ | 81 | |
| | | | 入射角：30°，$R_A \geq 13$ | 47 | |
| | | 观测角：1° | 入射角：-4°，$R_A \geq 5.2$ | 20.7 | |
| | | | 入射角：15°，$R_A \geq 4.1$ | 22.9 | |
| | | | 入射角：30°，$R_A \geq 3.0$ | 14.4 | |
| | 逆反射系数 $R_A$，$cd \cdot lx^{-1} \cdot m^{-2}$ 绿 2025WJA0080019-3 | 观测角：0.2° | 入射角：-4°，$R_A \geq 50$ | 66 | 合格 |
| | | | 入射角：15°，$R_A \geq 38$ | 56 | |
| | | | 入射角：30°，$R_A \geq 25$ | 32 | |
| | | 观测角：0.5° | 入射角：-4°，$R_A \geq 21$ | 44 | |
| | | | 入射角：15°，$R_A \geq 16$ | 40 | |
| | | | 入射角：30°，$R_A \geq 10$ | 24 | |
| | | 观测角：1° | 入射角：-4°，$R_A \geq 4.0$ | 10.9 | |
| | | | 入射角：15°，$R_A \geq 3.0$ | 10.7 | |
| | | | 入射角：30°，$R_A \geq 2.0$ | 7.4 | |
| 备注 | | —— | | | |

| Laboratory Test Results for Retroreflective Sheeting | | | |
|---|---|---|---|
| **Test Item** | **Technical Requirement** | | **Result** |
| Coefficient of Retroreflection $R_A$, $cd \cdot lx^{-1} \cdot m^{-2}$ Yellow 2025WJA0080019-1 | Observation Angle: 0.2° | Entrance Angle: -4°, $R_A \geq 270$ | 315 |
| | | Entrance Angle: 15°, $R_A \geq 202$ | 257 |
| | | Entrance Angle: 30°, $R_A \geq 135$ | 191 |
| | Observation Angle: 0.5° | Entrance Angle: -4°, $R_A \geq 110$ | 216 |
| | | Entrance Angle: 15°, $R_A \geq 82$ | 194 |
| | | Entrance Angle: 30°, $R_A \geq 54$ | 102 |
| | Observation Angle: 1° | Entrance Angle: -4°, $R_A \geq 26$ | 47 |
| | | Entrance Angle: 15°, $R_A \geq 20$ | 46 |
| | | Entrance Angle: 30°, $R_A \geq 15$ | 31 |
| | **Pass** | | |
| Coefficient of Retroreflection $R_A$, $cd \cdot lx^{-1} \cdot m^{-2}$ Red 2025WJA0080019-2 | Observation Angle: 0.2° | Entrance Angle: -4°, $R_A \geq 65$ | 107 |
| | | Entrance Angle: 15°, $R_A \geq 48$ | 82 |
| | | Entrance Angle: 30°, $R_A \geq 30$ | 54 |
| | Observation Angle: 0.5° | Entrance Angle: -4°, $R_A \geq 27$ | 72 |
| | | Entrance Angle: 15°, $R_A \geq 20$ | 81 |
| | | Entrance Angle: 30°, $R_A \geq 13$ | 47 |
| | Observation Angle: 1° | Entrance Angle: -4°, $R_A \geq 5.2$ | 20.7 |
| | | Entrance Angle: 15°, $R_A \geq 4.1$ | 22.9 |
| | | Entrance Angle: 30°, $R_A \geq 3.0$ | 14.4 |
| | **Pass** | | |
| Coefficient of Retroreflection $R_A$, $cd \cdot lx^{-1} \cdot m^{-2}$ Green 2025WJA0080019-3 | Observation Angle: 0.2° | Entrance Angle: -4°, $R_A \geq 50$ | 66 |
| | | Entrance Angle: 15°, $R_A \geq 38$ | 56 |
| | | Entrance Angle: 30°, $R_A \geq 25$ | 32 |
| | Observation Angle: 0.5° | Entrance Angle: -4°, $R_A \geq 21$ | 44 |
| | | Entrance Angle: 15°, $R_A \geq 16$ | 40 |
| | | Entrance Angle: 30°, $R_A \geq 10$ | 24 |
| | Observation Angle: 1° | Entrance Angle: -4°, $R_A \geq 4.0$ | 10.9 |
| | | Entrance Angle: 15°, $R_A \geq 3.0$ | 10.7 |
| | | Entrance Angle: 30°, $R_A \geq 2.0$ | 7.4 |
| | **Pass** | | |

# 交科院检测技术（北京）有限公司
# 检验报告



| 反光膜实验室检测结果 | | | | | |
|---|---|---|---|---|---|
| 检测项目 | | 技术指标 | | 检测结果 | 单项判定 |
| 光度性能 | 逆反射系数 $R_A$，$cd \cdot lx^{-1} \cdot m^{-2}$<br>蓝<br>2025WJA0080019-4 | 观测角：0.2° | 入射角：-4°，$R_A \geq 30$ | 31 | 合格 |
| | | | 入射角：15°，$R_A \geq 22$ | 28 | |
| | | | 入射角：30°，$R_A \geq 14$ | 15 | |
| | | 观测角：0.5° | 入射角：-4°，$R_A \geq 13$ | 19 | |
| | | | 入射角：15°，$R_A \geq 9.5$ | 22.4 | |
| | | | 入射角：30°，$R_A \geq 6.0$ | 14.0 | |
| | | 观测角：1° | 入射角：-4°，$R_A \geq 2.0$ | 6.7 | |
| | | | 入射角：15°，$R_A \geq 1.5$ | 6.4 | |
| | | | 入射角：30°，$R_A \geq 1.0$ | 4.2 | |
| 备注 | | —— | | | |

| Laboratory Test Results for Retroreflective Sheeting | | | |
|---|---|---|---|
| **Test Item** | **Technical Requirement** | | **Result** |
| Coefficient of Retroreflection $R_A$, $cd \cdot lx^{-1} \cdot m^{-2}$<br>Blue<br>2025WJA0080019-4 | Observation Angle: 0.2° | Entrance Angle: -4°, $R_A \geq 30$ | 31 |
| | | Entrance Angle: 15°, $R_A \geq 22$ | 28 |
| | | Entrance Angle: 30°, $R_A \geq 14$ | 15 |
| | Observation Angle: 0.5° | Entrance Angle: -4°, $R_A \geq 13$ | 19 |
| | | Entrance Angle: 15°, $R_A \geq 9.5$ | 22.4 |
| | | Entrance Angle: 30°, $R_A \geq 6.0$ | 14.0 |
| | Observation Angle: 1° | Entrance Angle: -4°, $R_A \geq 2.0$ | 6.7 |
| | | Entrance Angle: 15°, $R_A \geq 1.5$ | 6.4 |
| | | Entrance Angle: 30°, $R_A \geq 1.0$ | 4.2 |
| **Pass** | | | |

# 交科院检测技术（北京）有限公司
# 检验报告



| 反光膜实验室检测结果 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 检测项目 | | 技术指标 | | | | | 检测结果 | 单项判定 |
| 色度性能 | 表面色<br>黄<br>2025WJA0080019<br>-1 | 色品坐标 | 1 | 2 | 3 | 4 | x=0.525<br>y=0.464 | 合格 |
| | | x | 0.545 | 0.494 | 0.444 | 0.481 | | |
| | | y | 0.454 | 0.426 | 0.476 | 0.518 | | |
| | | （检测结果应在以上四点组成的图形范围内） | | | | | | |
| | | 亮度因数（无金属镀层）：0.15～0.45 | | | | | 0.30 | |
| | 表面色<br>红<br>2025WJA0080019<br>-2 | 色品坐标 | 1 | 2 | 3 | 4 | x=0.664<br>y=0.317 | 合格 |
| | | x | 0.735 | 0.681 | 0.579 | 0.655 | | |
| | | y | 0.265 | 0.239 | 0.341 | 0.345 | | |
| | | （检测结果应在以上四点组成的图形范围内） | | | | | | |
| | | 亮度因数（无金属镀层）：0.02～0.15 | | | | | 0.07 | |
| | 表面色<br>绿<br>2025WJA0080019<br>-3 | 色品坐标 | 1 | 2 | 3 | 4 | x=0.139<br>y=0.452 | 合格 |
| | | x | 0.201 | 0.285 | 0.170 | 0.026 | | |
| | | y | 0.776 | 0.441 | 0.364 | 0.399 | | |
| | | （检测结果应在以上四点组成的图形范围内） | | | | | | |
| | | 亮度因数（无金属镀层）：0.03～0.12 | | | | | 0.07 | |
| | 表面色<br>蓝<br>2025WJA0080019<br>-4 | 色品坐标 | 1 | 2 | 3 | 4 | x=0.145<br>y=0.109 | 合格 |
| | | x | 0.049 | 0.172 | 0.210 | 0.137 | | |
| | | y | 0.125 | 0.198 | 0.160 | 0.038 | | |
| | | （检测结果应在以上四点组成的图形范围内） | | | | | | |
| | | 亮度因数（无金属镀层）：0.01～0.10 | | | | | 0.04 | |
| 备注 | | 色品坐标（标准照明体 $D_{65}$，几何条件 45° a：0° ，2° 视场角） | | | | | | |

| Laboratory Test Results for Retroreflective Sheeting | | |
|---|---|---|
| **Test Item** | **Technical Requirement** | **Result** |
| Surface Color Yellow 2025WJA0080019-1 | Chromaticity coordinates (point 1, 2, 3, 4):<br>x: 0.545 0.494 0.444 0.481 → measured: x = 0.525<br>y: 0.454 0.426 0.476 0.518 → measured: y = 0.464 | Pass |
| | Luminance Factor (unmetallized): 0.15 ~ 0.45 | 0.30 — Pass |
| | (the result must fall within the area formed by the four points above) | |
| Surface Color Red 2025WJA0080019-2 | Chromaticity coordinates (point 1, 2, 3, 4):<br>x: 0.735 0.681 0.579 0.655 → measured: x = 0.664<br>y: 0.265 0.239 0.341 0.345 → measured: y = 0.317 | Pass |
| | Luminance Factor (unmetallized): 0.02 ~ 0.15 | 0.07 — Pass |
| | (the result must fall within the area formed by the four points above) | |
| Surface Color Green 2025WJA0080019-3 | Chromaticity coordinates (point 1, 2, 3, 4):<br>x: 0.201 0.285 0.170 0.026 → measured: x = 0.139<br>y: 0.776 0.441 0.364 0.399 → measured: y = 0.452 | Pass |
| | Luminance Factor (unmetallized): 0.03 ~ 0.12 | 0.07 — Pass |
| | (the result must fall within the area formed by the four points above) | |
| Surface Color Blue 2025WJA0080019-4 | Chromaticity coordinates (point 1, 2, 3, 4):<br>x: 0.049 0.172 0.210 0.137 → measured: x = 0.145<br>y: 0.125 0.198 0.160 0.038 → measured: y = 0.109 | Pass |
| | Luminance Factor (unmetallized): 0.01 ~ 0.10 | 0.04 — Pass |
| | (the result must fall within the area formed by the four points above) | |

Comments: chromaticity coordinates — standard illuminant D65, geometric condition 45°a:0°, 2° field of view.

Jinjiang Lianxing Reflective Materials & Fujian Sanhao Technology

# 交科院检测技术（北京）有限公司
# 检验报告



| 反光膜实验室检测结果（2023WJA0080019-1～-4） | | | | |
|---|---|---|---|---|
| 检测项目 | 技术要求 | | 检测结果 | 单项判定 |
| 抗冲击性能 | 反光膜应具备抗冲击性能，经试验后，在受到冲击的表面以外，不应出现裂缝、层间脱离或其他损坏 | | 未见异常 | 合格 |
| 耐弯曲性能 | 反光膜应承受适度弯曲，按标准要求试验后，表面不应出现裂缝、剥落或层间分离等损坏 | | 未见异常 | 合格 |
| 附着性能,mm | 反光膜背胶应有足够的附着力，且各结构层间结合牢固，经试验后，在5min后的剥离长度≤20 | | 7 | 合格 |
| 收缩性能,mm | 经试验后，反光膜不应出现明显收缩，任何一边的尺寸 | 在10min内，其收缩≤0.8 | 0.1 | 合格 |
| | | 在24h内，其收缩≤3.2 | 0.7 | |
| 防粘纸可剥离性能 | 经试验后，反光膜无需用水或其他溶剂浸湿，防粘纸即可方便地手工剥下，且无破损、撕裂或从反光膜上带下粘合剂等损坏现象 | | 未见异常 | 合格 |
| 耐溶剂性能 | 经汽油浸泡后，反光膜表面不应出现软化、皱纹、渗漏、起泡、开裂或被溶解等损坏 | | 未见异常 | 合格 |
| | 经乙醇浸泡后，反光膜表面不应出现软化、皱纹、渗漏、起泡、开裂或被溶解等损坏 | | 未见异常 | 合格 |
| 耐盐雾腐蚀性能 | 进行盐雾试验后，反光膜表面不应有变色、渗漏、起泡或被侵蚀等损坏 | | 未见异常 | 合格 |
| 耐高低温性能 | 进行高低温试验后，反光膜表面不应出现裂缝、软化、剥落、皱纹、起泡、翘曲或外观不均匀等损坏 | | 未见异常 | 合格 |
| 备注 | —— | | | |

以下空白

| Laboratory Test Results for Retroreflective Sheeting (2025WJA0080019-1 ~ -4) | | |
|---|---|---|
| **Test Item** | **Technical Requirement** | **Result** |
| Impact Resistance | The retroreflective sheeting must be impact resistant; after testing, outside the impacted area the surface must show no cracks, delamination, or other damage. | No abnormalities **Pass** |
| Bending Resistance | The retroreflective sheeting must withstand moderate bending; after testing in accordance with the standard, the surface must show no cracks, flaking, or delamination. | No abnormalities **Pass** |
| Adhesion Performance, mm | The backing adhesive of the retroreflective sheeting must provide sufficient adhesive strength, and all structural layers must remain firmly bonded; after testing, the peeled length at 5 min must not exceed 20 mm. | 7 mm **Pass** |
| Shrinkage Performance, mm | After testing, the retroreflective sheeting must show no evident shrinkage on any side: within 10 min, shrinkage ≤ 0.8; within 24 h, shrinkage ≤ 3.2. | 10 min: 0.1<br>24 h: 0.7<br>**Pass** |
| Release Liner Peelability | After testing, the release liner must be easily peelable by hand without water or other solvents, with no tearing, ripping, or adhesive residue left on the retroreflective sheeting. | No abnormalities **Pass** |
| Solvent Resistance (Gasoline) | After immersion in gasoline, the surface must show no softening, wrinkling, leakage, blistering, cracking, or dissolving. | No abnormalities **Pass** |
| Solvent Resistance (Ethanol) | After immersion in ethanol, the surface must show no softening, wrinkling, leakage, blistering, cracking, or dissolving. | No abnormalities **Pass** |
| Salt Spray Corrosion Resistance | After the salt spray test, the surface must show no discoloration, leakage, blistering, or corrosion. | No abnormalities **Pass** |
| High and Low Temperature Resistance | After the high/low temperature test, the surface must show no cracks, softening, flaking, wrinkling, blistering, warping, or non-uniform appearance. | No abnormalities **Pass** |
| **Comments** | —— | |

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# 交科院检测技术（北京）有限公司简介

交科院检测技术（北京）有限公司原名交通运输部科学研究院交通工程检测中心，隶属于交通运输部科学研究院，按照事业单位改革及国家和交通运输部检验检测机构整合要求改制设立，具有独立的法人资格，是专门从事交通工程及产品质量检验、评价的综合性实体，拥有国家级资质认定（CMA）、国际互认实验室认可（CNAS）、检验机构认可、交通运输部公路水运试验检测机构交通工程专项资质，是全国工业产品生产许可证办公室授权的 （桥梁支座）检验机构。


路线图：1、乘地铁 5 号线和平里北街站下车，出 B 口，沿和平里北街向东步行 500 米，至和平里东街向南 100 米路东即到。

2、驾车至北三环和平东桥，沿和平里东街向南，过和平里北街路口 100 米路东即到，或至北二环小街桥，沿和平里东街向北，过和平里中街即到。

# Profile of CATS Testing Technology (Beijing) Co., Ltd.

CATS Testing Technology (Beijing) Co., Ltd., formerly the Transportation Engineering Inspection Center of the Research Institute of Highway, Ministry of Transport, and affiliated with that institute, was reorganized in accordance with the reform of public institutions and the requirements for integrating inspection and testing bodies of the State and of the Ministry of Transport. It has independent legal-person status and is a comprehensive entity dedicated to the inspection and evaluation of transportation engineering and product quality. It holds the state metrology/quality accreditation (CMA), the China National Accreditation Service for Conformity Assessment (CNAS) mutual-recognition accreditation, inspection-body accreditation, and the special qualification in transportation engineering granted by the Ministry of Transport for highway and inland-waterway transport testing bodies. It is the designated inspection body (for bridge bearings) authorized by the National Certification and Accreditation Administration for industrial products.

[Map and access route — see the original Chinese document]

Address: Ministry of Transport Office Building, Building -1, Courtyard No. 10, Hepingli Dongjie, Dongcheng District, Beijing.

Phone: 010-58278927

Jinjiang Lianxing Reflective Materials & Fujian Sanhao Technology