

## FMCSA ANNUAL INSPECTION FORM HYUNDAI TRANSLEAD

Plant: Blvd. Hyundai No. 41, Col. Ampliación Constitución, Playas de Rosarito, Baja California, MX. CP 22707 Corporate Office: 8880 Rio San Diego Drive, Ste # 600 San Diego, CA 92108

| Inspection Facility: HT Rosarito Plant         | Unit Number: PTL22411.31           | Hubodometer (if applicable): ////   |
|--|------------------------------------|-------------------------------------|
| City and State: Rosarito, Baja California, MX. | Customer: PALMIER CEASING          | S.A.P. Number; 30/12/1928           |
| Inspector Name Taxou Porez                     | VIN Number 3//3//532/18/051127(731 | License Plate Number: 38/19/97      |
| Inspection Date 03/22/2008 Pass Fail           | Repair Date: A//A Make: Hyundai    | Year / Model: 2014/1102530152- ACTS |

| ОК               | NEEDS<br>REPAIR | ITEMS INSPECTED                                | ОК       | NEEDS<br>REPAIR | ITEMS INSPECTED                                    |
|------------------|-----------------|--|----------|-----------------|--|
|                  |                 | BRAKE SYSTEM                                   | 50.3     |                 | SAFE LOADING                                       |
|                  |                 | Service Brakes                                 |          |                 | Part(s) of vehicle or condition of loading such as |
| 1                |                 | Parking Brake System                           | 1 /      |                 | spare tire or any part of the load or dunnage can  |
| $\left  \right $ |                 | Brake Drums or Rotors                          | 1 1      |                 | fall onto the roadway                              |
|                  |                 | Brake Hose                                     | 1/       | A               | Protection against shifting cargo                  |
|                  |                 | Brake Tubing                                   |          | 4               | STEERING MECHANISM                                 |
|                  |                 | Audible Air Leaks                              | N        | A               | For units with Steerable Rear Axle.                |
| ş. 0'            |                 | COUPLING DEVICES                               | 12.1     |                 | SUSPENSION   |
|                  |                 | Fifth Wheels / Upper Coupler                   |          |                 | Any U Bolt(s), spring hanger(s) or other axle      |
|                  |                 | Pintle Hooks                                   | ]        |                 | positioning part(s) cracked, broken, loose or      |
|                  |                 | Drawbar / Towbar Eye                           |          |                 | missing resulting in shifting of an axle from it's |
| IN               |                 | Drawbar / Towbar Tongue                        |          |                 | normal position                                    |
| $\angle$         | H               | Safety Devices                                 | /        |                 | Spring assembly                                    |
|                  |                 | Saddle-Mounts                                  |          |                 | Torque, radius or tracking component               |
|                  |                 | EXHAUST SYSTEM / REFRIGERATED UNITS            | Start an |                 | FRAME  |
|                  |                 | No part of the exhaust system of any motor     |          |                 | Frame members                                      |
| · 1              |                 | vehicle shall be located as would be likely    |          |                 | Tire and Wheel Clearance                           |
| 10               | <u>_</u>        | to result in burning, charring or damaging     | . /      |                 | Adjustable Axle Assemblies (Sliding Sub-Frames).   |
|                  | A-              | the electrical wiring, the fuel supply, or any |          |                 | TIRES  |
|                  |                 | combustible part of the motor vehicle          |          |                 | WHEELS AND RIMS                                    |
| 19               |                 | FUEL SYSTEM / REFRIGERATED UNITS               | N        | 1               | Lock or Side Ring                                  |
|                  |                 | Visible leak                                   | /        |                 | Wheels and Rims                                    |
| 14               |                 | Fuel tank filler cap missing                   | /        |                 | Fasteners  |
|                  | $\overline{}$   | Fuel tank securely attached                    | 1        |                 | Welds  |
|                  |                 | LIGHTING DEVICES                               | 1        |                 | UNIT NUMBERS DISPLAYED                             |
|                  |                 | All lighting devices and reflectors required   |          | 3               | SPLASH GUARDS                                      |
|                  |                 | by Section 393 shall be operable.              |          |                 | Driver Side  |
|                  |                 |  |          |                 | Passenger Side                                     |

I have inspected the vehicle described above and certify that all entries are true and correct. I certify that this inspection meets the requirements of 49 CFR Part 396.17 and is in accordance with Appendix G to Subchapter B, Minimum Periodic Inspection Standards, and the vehicle has passed / failed as indicated above.

| INSPECTOR'S NAME (Please Print).  |  |
|-----------------------------------|--|
| INSPECTOR'S SIGNATURE: TONOL OCTO |  |
| QCD-F-600 EN JULY/20/2012         |  |