Certified GREEN by TRA Certification" Certified GREEN RV/ CHECKLIST

v2020

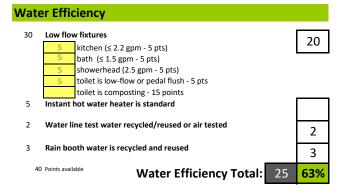
| Points Available | | Points Claimed |
|---------------------|--|-------------------|
| 10 | Construction materials recycled offsite. (1 pt ea max 10) list: cdbd, aluminum, copper wire, styrofoam, plastic | 5 |
| 5 | CNC Machines to maximize cuts (1 pt per material, max 5) list: cabs, c-tops, tables | 3 |
| 5 | Jigs are used (1 pt each, max 5 pts) list: cabs, door openings, cab hinges/handles, sidewalls | 4 |
| 5 | Material scraps are reused. (1 pt each, max 5 points) list: wood for backers | 1 |
| 5 | Reusable shipping containers for materials (1 pt ea, max 5) list: refrigerators, windows, doors, awnings, storage doors | 5 |
| 5 | Major materials are cut to size at supplier (1 pt ea, max 5) list: flooring, wood, rubber roofing | 3 |
| 10 | Materials with recycled content are used. (2 pts ea, max 10) list: mattress, insulation | 4 |
| 2 | Rain drainage system installed | 2 |
| 10 | Regional materials used for major components (500 miles) (2 pts ea, max 10): | |
| 3 | RV component manufacturer facility is ISO 9001/14001 or equal (1 pt ea, max 3): wallboard | 1 |
| 3 | Certified wood (1 point per product type, max 3) (product and certification): | |
| 5 | Minimal use of wood | |
| | Additional: | |

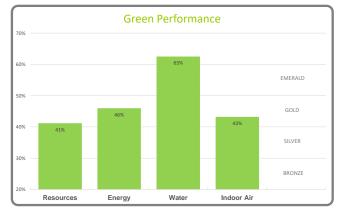
FREEDOM EXPRESS

68 Points available

Resource Efficiency

Resource Efficiency Total: 28 41%





RVs must achieve a minimum percentage of points in each category to achieve certification. (20% -Bronze, 30% - Silver, 40% - Gold, 50% - Emerald)

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|---------------------|--|-------------------|--|--|--|--|--|
| Energy Efficiency | | | | | | | |
| Points Available | Insulation | Points Claimed | | | | | |
| 20 | Type B-value Walls batt 7 Floor batt 7 Ceiling poly 10 | 11 | | | | | |
| 5 | LED lighting (>90% interior & exterior) | 5 | | | | | |
| 2 | Awnings are standard - 1 pts each, max 2 | 2 | | | | | |
| 3 | Soap pressurization or rain booth test to check for leaks | | | | | | |
| 10 | Energy efficient appliances (2 points each, max 10) list: ty | | | | | | |
| 10 | Energy efficient furnace & A/C (5 pts each, 10 pts max) | | | | | | |
| 3 | Skylights to provide natural lighting (1 pt each, max 3) | | | | | | |
| 2 | Heating system with NO ducts | | | | | | |
| 2 | Cooling system with NO ducts | 2 | | | | | |
| 15 | Solar panels (prewired - 10 pts; factory installed - 15 pts) | 10 | | | | | |
| 2 | Enhanced window performance | | | | | | |
| 2 | Nitrogen-filled tires | 2 | | | | | |
| 5 | Lightweight (less than 5k lbs - 1 pts, 4k lbs - 2 pts, 3k lbs - 3 pts, 2k lbs - 4 pts, 1k lbs - 5 pts) Additional: | | | | | | |
| 81 | Points Available Energy Efficiency Total: 37 | 46% | | | | | |

Indoor Air Quality

MANDATORY: All wood materials are CARB 2 compliant

| 16 | Low VO | C materials are use | d (2 pts each) | | | |
|--|---|---------------------|-----------------|----|--|--|
| | 2 | caulks/sealants | List: | 9 | | |
| | | carpet | List: | | | |
| | | carpet pad | List: | | | |
| | | furniture | List: | | | |
| | | soft goods | List: | | | |
| | | cabinets | List: | | | |
| | 2 | hard flooring | List: | | | |
| | 5 | walls/ceiling | List: | | | |
| | | insulation | List: | | | |
| | | other | List: | | | |
| 3 | Final finish cleaning products are low VOC | | | | | |
| 10 | 10 Zero or minimal carpet is installed (slide outs/cab allowed) | | | | | |
| 10 | 2 zero or minimal carpet is installed (slide outs/cab allowed) | | | | | |
| 40 | Non-emitting materials (5 pts ea - walls/floor, 10 pts - ceiling) | | | | | |
| | | caulks/sealants | List: | 10 | | |
| | | carpet | List: | | | |
| | | carpet pad | List: | | | |
| | | furniture | List: | | | |
| | 5 | soft goods | List: mattress | | | |
| | | cabinets | List: | | | |
| | | hard flooring | List: | | | |
| | | walls/ceiling | List: | _ | | |
| | 5 | insulation | List: | | | |
| | | other | List: | - | | |
| 9 | Ventilat | ion/exhaust device | es (3 pts each) | 3 | | |
| 3 Ductwork is off the floor | | | | | | |
| | | | | | | |
| 81 Points available Indoor Air Total: 35 | | | | | | |