



U.S. Department of Transportation

National Highway Traffic Safety
Administration

To Whom It May Concern,

Recently we have received the following paper submission(s) from your organization.

- CFR 49 Part 565 (Vehicle Identification Number Guidance)
- CFR 49 Part 566 (Manufacturer Identification Reporting Requirements)
- CFR 49 Part 574 (Manufacturer Plant Code Request)

We appreciate you providing the submission(s). As of January 1, 2016, NHTSA has implemented a manufacturer portal where these submissions can be submitted to the agency electronically at <http://vpic.nhtsa.dot.gov/mfrportal/>. The processing time for submissions received through portal is typically within a day (except for foreign entities). But submissions received through paper mail can take up to 4-6 weeks of processing time. We strongly encourage you use manufacturer portal for all your future submissions.



RC Trailers

51790 County Road 39
Middlebury, IN 46540

Phone: (574) 825-9518 Fax: (574) 825-2025 Toll Free: (877) 283-7260

April 22, 2016

Administrator
U.S. DOT/NHTSA
1200 New Jersey Avenue SE W43-488
Washington, DC 20590

Subject: VIN Decoding Information for RC Trailers, Inc .

In accordance with § 565.7 © of 49 CFR Part 565, *Vehicle Identification Number*, RC Trailers, Inc. submits updated Vehicle Identification number (VIN) decoding information.

VIN Position	Description	Codes:
1,2,&3	WMI	56V
4	Trailer Type	B=Ball Type Pull
5	Body Type	E=Enclosed
6&7	Length of Trailer	08=8 Feet Long 22=22 Feet Long
8	Number of Axles	1=1 Axle 2=2 Axles 3=3 Axles
9	Check Digit	Calculate – SEE 49 CFR 565.4
10	Model Year	G =2016 H =2017 I =2018 J =2019
11	Plant Location	M=Middlebury, Indiana T = Mexia, Texas
12,13,14,15,16 &17	Sequential Production Number	600001 = Middlebury, Indiana 600002 = Middlebury, Indiana 600003 = Middlebury, Indiana 900001 = Mexia, Texas 900002 = Mexia, Texas 900003 = Mexia, Texas

T = Tons

90000 Sequential #

GT900089

MANUFACTURED BY/FABRIQUE PAR: RC TRAILERS, INC. -

DATE: 03/2016

COLD INFL. PRESS./PRESS. DE GONF A FROID

GVWR/PNBV: 3175 KG (7000 LB)

KPA (PSI/LPC) SGL/DUAL

GAWR/PNBE (EACH AXLE) TIRE/PNEU RIM/JANTE

1588 KG (3500 LB) ST20575D15C 15X5J 345 KPA (50 PSI) SINGLE

THIS VEHICLE CONFORMS TO ALL APPLICABLE STANDARDS PRESCRIBED UNDER THE CANADIAN MOTOR VEHICLE SAFETY REGULATIONS IN EFFECT ON THE DATE OF MANUFACTURE / CE VEHICULE EST CONFORME A TOUTES LES NORMES QUI LUI SONT APPLICABLES EN VERTU DU REGLEMENT SUR LA SECURITE DES VEHICULES AUTOMOBILES DU CANADA EN VIGUEUR A LA DATE DE SA FABRICATION

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS (FMVSS) IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE

J.N./N.I.V. 56VBE1422GT900089

TYPE/TYPE DE VEHICULE: TRA/REM RWT7X14TAZFTW

HAPPYPO



TIRE AND LOADING INFORMATION / RESEIGNEMENTS SUR LES PNEUS ET LE CHARGEMENT

The weight of cargo should never exceed 2204 Kg or 4860 Lbs. / Le poids de la cargaison ne doit jamais dépasser 2204 Kg or 4860 Lbs.

TIRE PNEU	SIZE DIMENSIONS	COLD TIRE PRESSURE / PRESSION DES PNEUS A FROID	SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION / VOIR LE MANUEL POUR PLUS DE RENSEIGNEMENTS
FRONT AVANT	ST20575D15	345 KPA (50 PSI)	
REAR ARRIERE	ST20575D15	345 KPA (50 PSI)	
SPARE DE SECOURS			

