OK PPP

07-22-94 PS

DATE 4/30/94

JANUS FABRICATING, INC.
RD #2 BOX 1148-C
AFTON N.Y. 13730

Plant & office location verified Mr. by phone w/ Jan 5/13/94

RECEIVED
Nat'l Highway Traffic Safety Admin.
SEP 26 1994
DOCKET SECTION

01-22-N11B-5533
4 pgs

We WERE INC.
By. The LAW FIRM of,
HINMAN, HOWARD, & KATTELL
By. Allen HALL AND John DOWD.
STATE OF NY

ORIGINAL

ADDRESS
HINMAN HOWARD & KATTEL
700 SECURITY MUTUAL BUILDING
80 EXCHANGE ST.
BINGHAMTON, N.Y. 13901-3490

Corporate officers

JOHN JANUS PRES
CAROL JANUS VICE PRES

TYPE OF TRAILERS

1 CAR FLATBED = C=F
2 UTILITY FLATBED = U=F
3 WATER CRAFT = W=C

GROSS VEHICLE WEIGHT RATING.

A F
B G
C H.
D
E

(Weight Ratings we would use)

As shown in tabe II in part 565.4 → verified by phone w/ Jerry Hr. 5/13/94

Check DIGIT IS # 2 *

Actual VIN #

1J9CF162 * 2 RN147001

1 = WORLD MANUFACTURER IDENTIFIER
J = WMI
9 = WMI
C = CAR
F = Flatbed
1 = Length
6 = Length
2 = Number of Axels
2 = Check Digit ✓
R = Model & Year
N = Plant
1 = MFI
4 = MFI
7 = MFI
0 Sequential Production Number
0 " " "
1 " " "

Open 8AM-5PM, Mon, Tue, Thur, Fri
8AM-9PM, Wed
8AM-12PM, Sat

JANUS FABRICATING, INC.
RD#2, Box 1148-C, Rte 7
Afton, NY 13730
(607) 639-1300

Metal Fabrication • Race Car Chassis & Bodies • Racing Accessories
Welding (Stainless Steel, Steel, Aluminum) • Auto Repair

WORKSHEET: CHECK DIGIT CALCULATION

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	SUM OF PRODUCTS
ACTUAL V.I.N.	1	J	9	C	F	1	6	2	2	R	N	1	4	7	0	0	1	
CONVERTED VALUES	1	1	R	3	6	A	W	B	B	9	5	A	U	G	0	0	A	
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2	
PRODUCT (VALUES X MULTIPLIER)	8	7	54	15	24	3	12	20		81	40	7	24	35	0	0	2	332

CONVERSION TABLE LETTERS TO NUMBERS

A = 1	N = 5
B = 2	P = 7
C = 3	R = 9
D = 4	S = 2
E = 5	T = 3
F = 6	U = 4
G = 7	V = 5
H = 8	W = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS WHOLE NUMBER	+ DECIMAL
332	11	30	.18
EXAMPLE			
247	11	22	.4545

BECAUSE THE DECIMAL IS .45, YOU SHOULD CHOOSE THE CHECK DIGIT AS 5, AS SHOWN IN THE CHECK DIGIT TABLE.

CHECK DIGIT

IF THE DECIMAL IS	THE CHECK DIGIT IS
.09	1
.18	2 *
.27	3
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0