

# **mcADUS**

MCAD US Product Development, LLC.  
3028 W 69<sup>th</sup> St. Tulsa, OK, 74132

telephone 918 856 0966  
email mail@mcaduk.com  
website www.mcaduk.com

**Administrator**  
National Highway Traffic Safety  
Administration (NSA-32)  
400 Seventh St, SW.  
Washington DC, 20590  
**Attn: VIN Coordinator**

**Monday, 23 May 2005**

**Subject: Manufacturer Identification for MCAD US Product Development, LLC.**

**Owners of company:** **Douglas Nangle**, 3028 W 69<sup>th</sup> St. Tulsa, OK. 74132.

and

**John Fish**, 7 Buckingham Close, Haslingden, Lancashire. BB4 4DY.  
England.

**City of incorporation:** MCAD US Product Development, LLC. was incorporated in Tulsa,  
Oklahoma on 5 April 2005.

**Product manufactured:** MCAD US Product Development, LLC. Build motorcycle trailers from  
components purchased at local supply companies and engineering  
sub-contractors. The trailers are marketed under the **Bikelug**  
brand name and sold directly to end users by mail order and also  
through distributors.

**GVWR** The gross vehicle weight ratings (GVWR) of our products range from  
500 lb single motorcycle trailers to 2000 lb twin motorcycle trailers.

Signed,



John Fish  
Owner

Date: 23 May 2005.



MCAD US Product Development, LLC  
300 W 10th St, Tulsa, OK, 74119

Telephone: 918.556.0060  
Facsimile: 918.556.0060  
Website: www.mcad06.com

**Administrator**  
National Highway Traffic Safety  
Administration (NSA-32)  
400 Seventh St, SW.  
Washington DC, 20590  
**Attn: VIN Coordinator**

Monday, 23 May 2005

Subject: VIN decoding information for **MCAD US Product Development, LLC.**

In accordance with 565.7(c) of 49 CFR Part 565, *Vehicle Identification Number*, MCAD US Product Development, LLC. hereby submits Vehicle Identification Number (VIN) Decoding Information.

VIN position	Description	Codes
1, 2 & 3	WMI	<b>1M9</b> (assigned by SAE)
4	Trailer type	<b>B</b> = Ball type pull
5	Body type	<b>M</b> = Motorcycle
6 & 7	Length of trailer (rounded to nearest foot)	<b>09</b> = 9 feet long <b>10</b> = 10 feet long
8	Number of axles	<b>1</b> = 1 axle <b>2</b> = 2 axles
9	Check digit	Calculated – see 49 CFR 565.4
10	Model year	<b>5</b> = 2005 <b>6</b> = 2006
11	Plant location	<b>B</b> = Bristow, OK. <b>T</b> = Tulsa, OK.
12, 13 & 14	WMI	<b>736</b> (assigned by SAE)
15, 16 & 17	Sequential production number	<b>001, 002, 003, 004</b>

Signed,

Date: 23 May 2005.

John Fish  
MCAD US Product Development, LLC.