Name
Address

RE: RC Components Frame Recall

Dear Motorcycle Manufacturer:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act.

Reason for this Recall

RC Components has decided that a defect exists in certain single down tube chopper frames it manufactured between January 2003 and September 2005, which did not include a factory-installed welded gusset plate connecting the frame backbone, neck and down tube (see Exhibit A1) and to which no gusset was added post-manufacture. Our records indicate you purchased a frame included in the recall group directly from RC Components.

These frames may have been subject to a breach during the manufacturing process, resulting in the possibility of rapid wear on the weld joints and possible joint separation. Cracks in the area of the weld joint may indicate unusual stress on the frame. If weld joint separation occurs while riding, the operator could lose control of the motorcycle resulting in a crash.

What You Should Do.

If you used one of these frames to build a new motorcycle, you must notify the National Highway Traffic Safety Administration (NHTSA) and conduct a safety recall of those vehicles. It is critical that the National Highway Traffic Safety Administration Guidelines are followed in a timely manner and that your customers are notified to discontinue the use of their motorcycle until they schedule a time for you to repair the motorcycle frame. You may contact the NHTSA with questions by calling the Vehicle Safety Hotline at 1-888-327-4236 or go to http//www.safecar.gov.

If, in the unlikely event, you have the recalled frame in its raw condition, the repair must be made before installation onto a motorcycle. If the recalled frame is installed on a motorcycle that is still in your inventory, do not sell the motorcycle until the repair has been completed.

The remedy of the defect is to weld a gusset to the frame. The gusset is a steel plate shaped to ensure connection between the back-bone, neck, and down-tube of the frame (see Exhibit A2). Questions and a set of written instructions can be received by e-mailing rcframe@rccomponents.com or calling (270) 842-6000 x-116.

We regret any inconvenience this may cause, however, we have taken this action in the interest of your customers' safety and continued satisfaction with your products.

EXHIBIT A

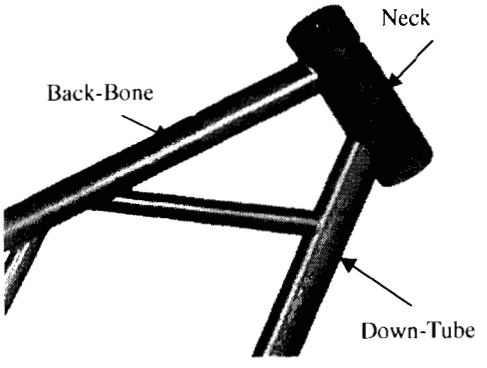


Exhibit A1

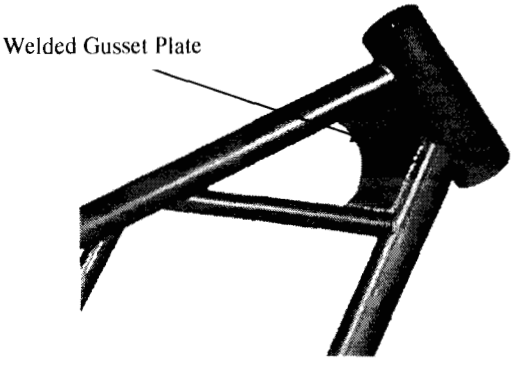


Exhibit A2