

Amusements, Inc.

October 18, 2006

To: Whom It May Concern,

Re: Mega Drop Amusement Ride

Fabbri Amusement Manufacturing S.r.l.

Sub: Over the Shoulder Restraint

Cracking

Fabbri Amusements, Inc. is the North American representative for Fabbri Amusement Manufacturing S.r.l. (FAM), the builder of the Mega Drop free fall tower amusement ride.

The following is a repair procedure provided by FAM to repair any cracking of the over the shoulder restraint on the Mega Drop. The additional drawing details the area and further illustrates the repair method.

Please feel free to contact our office if you have any questions.

Sincerely

Vice President

Fabbri Amusements, Inc.

please find enclose the steps to repair the cracks and a schetch:

- 1) Cleane the cracks on each lap bar with the grinding machine.
- 2) Prepare internal reinforces for the lap bar: Hollow circle diameter 24 mm thickness 3 or 4 mm lenght 120 mm material S355JO.
- 3) Prepare the edges of the pipe of the lap bar at 20°.
- 4) Weld with basic electrode type E 7018 AWS 5.2.
- 5) Make a non destructive test on the weldings, (penetrant liquids).
- 6) Inspect the situation every day.

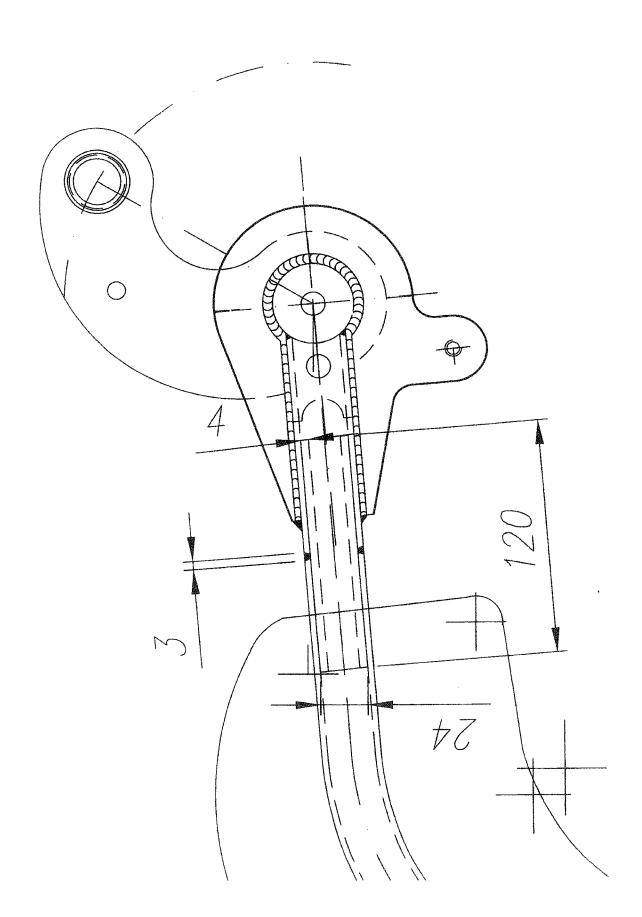
This will allow the costumer to work.

This is the first time we have such this problem on a mega drop and it seems strange because on this ride the forces on the lap bar are very low.

Best regards

Luciano

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