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SEPTEMBER 29, 1994



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TO ALL SKYMASTER AND HIGHFLYER OWNERS:

SERVICE BULLITIN:

RE: LAPBAR PAWLS

THIS IS TO INFORM SKYMASTER AND HIGHFLYER OWNERS THAT THE PRACTICE OF LOADING OF PASSENGERS WITH THE LAP BARS IN THE "UP" POSITION, AND THE "LOCKED" POSITION, WILL SPEED UP THE NORMAL WEAR & TEAR OF THE PAWL TOOTH.

WHEN A PASSENGER IS LOADED AND PULLS THE LAP BAR DOWN, AND IT RATCHETS, WE HAVE FOUND WILL EXPEDITE THE PAWLS NORMAL WEAR.

WE RECOMMEND LOADING OF THE RIDE, THEN ALL LAP BARS BE PULLED DOWN BEFORE LAP BARS ARE "LOCKED" AND THEN CONFIRMED ALL ARE SECURE BY THE OPERATOR.

PAWLS SHOULD BE CHECKED, AT THIS TIME, FOR WEAR & TEAR AS IN THE ENCLOSED DRAWING.

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Funfair Equipment, Design, Manufacture and Refurbish







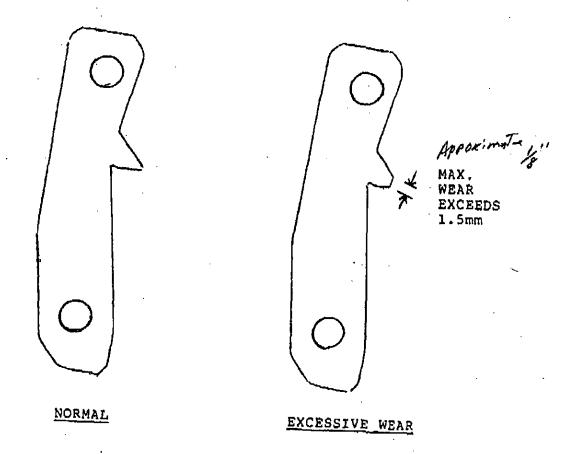


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Directors: M. Steffens, S. Steffens V.A.T. No. 348-3613-46 Registered in England No. 1534898 CHECK LAP BAR PAWL TIP FOR WEAR AND DEFECTS.

MAXIMUM TIP WIDTH NOT TO EXCEED 1.5mm.

IF WEAR EXCEEDS THIS AMOUNT THEN REPLACE WITH A NEW FACTORY UNIT.



SIDE VIEW OF PAWL