

SHOULDER HARNESSSES MECHANISM

In order to have the SHOULDER HARNESSSES MECHANISM working properly and in full safety the maintenance, as per attached Bulletin 003 17.11.05 3 pages, has to be carried out. Should you have any queries, contact Ph.: +39/0386 800001 Fax: +39/0386 802099 E-mail: moser@moserrides.com

We have been informed that a SPRING RIDE owner experienced the following situation on the SHOULDER HARNESSSES mechanism:

- with one lap bar down all the way
- and another down 3 notches (PART.1)
- pushing on the bar that is all the way down further
- the one down 3 notches (PART.1) RELEASE - This is not acceptable.

Therefore we need you carry out the following **TEST** on your SPRING RIDE:

- put one lap bar down all the way
- and another down 3 notches (PART.1)
- then push on the bar that is all the way down
- the one down 3 notches (PART.1) **SHALL NOT RELEASE.**

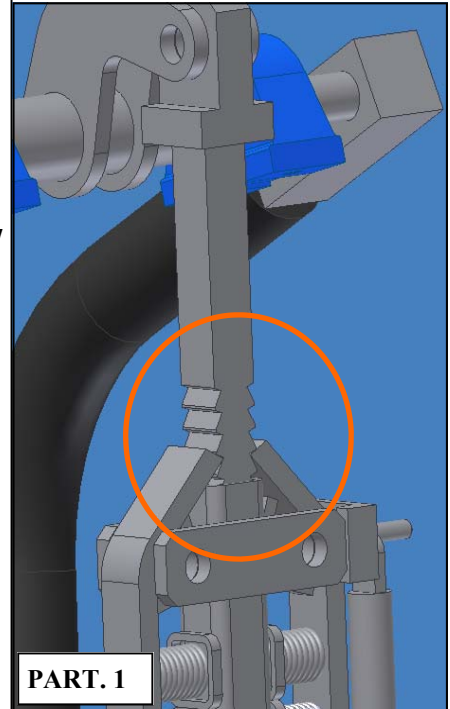
If the TEST has a positive result (the shoulders do not release), that is ok, if it has negative result, below are the directions:

- dismantle the release bar
- grind a small flat area on the release fingers to give more clearance between the lower housing and the locking bars as per the attached sketch and pictures.
- re-installed the bar and check again.

Our Technical Office is at your complete disposal for any further information or specifications. In enclosure is a schematic for your reference.

Yours Sincerely
Technical Office

MOSER RIDES SRL



IF THE TEST HAS HAD NEGATIVE RESULT



IMAGE 1

1 DISMANTLE THE RELEASE BAR

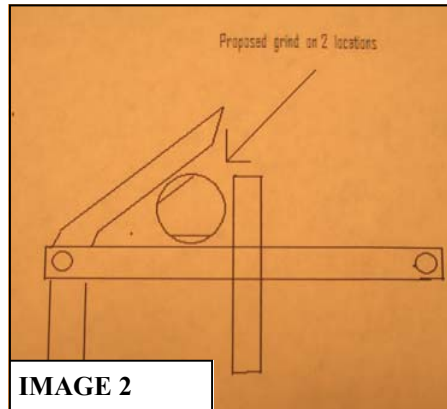


IMAGE 2

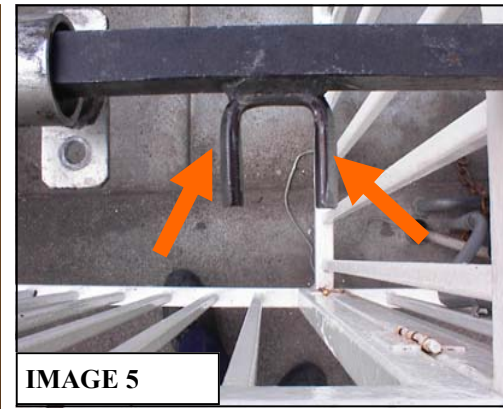


IMAGE 5

2 GRIND A SMALL FLAT AREA ON THE RELEASE FINGERS TO GIVE MORE CLEARANCE BETWEEN THE LOWER HOUSING AND THE LOCKING BARS (IMAGES 2-3-4-5)



IMAGE 3

3 RE-INSTALLED THE BAR AND CHECK AGAIN (IMAGE 1)

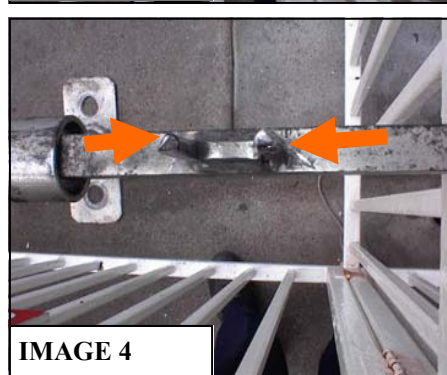


IMAGE 4