## **SERVICE NOTE**

## JR6: Automatic holder adjustment

## **Procedure**

- To adjust proper rotation of automatic holder, prepare screwdriver which is used for fixing of samples.
- Remove the automatic holder from the coils. Then turn with a screw to set proper mechanical tension of the inner shell (Fig. 1).
- The inner spherical shell of the holder should rotate freely but it should not be loosen too much.
- If you need to clean the automatic holder, unscrew the screw totally and pull out all other parts, as you can see in Fig. 2.
- We recommend to rinse the holder in water with small amount of detergent. Be careful to dry up all parts of the holder. Using of alcohol to any part of holder is strictly forbidden.



Figure 1: Adjustment of automatic holder



Figure 2: Adjusting screw

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