



AMENDED JUDOGI CONTROL PROCEDURE - FROM APRIL 2011

In order to restore **responsibility of competitors for their equipment (judogi)**, fair conditions for all athletes, **basic hygiene conditions** and smooth running of events, the EJU is setting amended judogi control procedure starting from the European Championships Seniors in April 2011 in Istanbul. This procedure does not change any relevant rules on judogi, the aim is to make control smooth and effective.

1. At the accreditation, the coach or his representative will sign a document attesting that:
 - Judogi and belts of his athletes are of the IJF/EJU approved brand
 - Judogi are covered by the back number and the marking (emblems, publicity...) complying with the EJU current marketing rules
 - Judogi and belts were controlled for each athlete by the Sokuteiki and they comply with its criteria on penalty of disqualification.
 - The trousers' and the jacket's color must be identical. It must be of a Pantone color complying with the IJF current Judogi rules.
 - The athletes were informed that if the back number publicity (sponsor) is torn down, it is necessary to replace it, on penalty of disqualification.
2. Checking area of athletes and judogi control will be set according to attached diagram
3. Sokuteiki control will be performed by local referees with IJF license who are not involved in refereeing of the Championships and by National referees with the highest national license. In case of any doubt the Refereeing Director or Refereeing Instructor on duty at the Championships will be consulted and then final decision taken together.
4. **The reserve judogi will be provided to an athlete only in case of rupture, cut, stains from bleeding and similar reasons for which an athlete cannot continue fighting in his own Gi.**
5. **In no case will the reserve judogi be provided at control area for markings and advertisement (marketing) and for legal size (Sokuteiki control). Reserve judogi stand will be removed from judogi control area.**

Attachment:

EJU Judogi Control from April 2011 (diagram)