

KNAF minimum Safety requirements (Clubsport) 2024

(see also KNAF Reglementen Boek 2024, Algemeen Autorensport Reglement, Reglement: Clubsport, Articles 12 & 13)

Safety requirements drivers equipment (Art 13):

- Clothing according to CSI appendix L with FIA norm 8856-2000 (or higher 8856-2018)
 - o Overall FIA norm 8856-2000 (with FIA hologram)
 - o Balaclava FIA norm 8856-2000 (with FIA hologram)
 - o Underwear FIA norm 8856-2000 (with FIA hologram)
 - o Shoes FIA norm 8856-2000 (with FIA hologram)
 - o Gloves FIA norm 8856-2000 (with FIA hologram)
 - o Socks FIA norm 8856-2000
- Helmets (crash helmets) according to CSI appendix L with norm (see TL 25);
 - o , FIA 8859-2015 , FIA 8860-2010 (not valid after 31-12-2028) and FIA 8860-2018, **preferable (but not obligatory) a FHR system.**

Safety requirements cars (Art 12):

Reglement: Clubsport:

- **Seatbelts:** 5 or 6 point seatbelt FIA standard 8853/98 or higher (age limited to 5 year after label expiring date). When a harness is labeled as "For FHR use only" the use of an FHR system is compulsory.
- **Fire extinguisher:** CSI appendix J article 253.7.2 and 7.3.
- **Safety cage (ROPS):**
 - Touringcars & GT's: CSI appendix J article 253.8
 - Formula cars & Sportscars: CSI appendix J (2013), article 277, article 253.8 and 259.16.4.
 - Protective padding FIA 8807-2001 type A (List 23) according to App J 253.8.3 and drawing 253-68.
 - Rollbars with so-called S-shape / double bend in the front rollbar are no longer tolerated.
- **Windownet:** CSI appendix J article 253.11 or **an arm restraint (conform SFI 14.2 or 3.3).**
- **External circuit breaker:** CSI appendix J article 253.13
- **Fuel tanks & fillers:** CSI appendix J, article 253.14: Original tank or FT3 1999, FT3,5 or FT5 tank with FIA approval within date of validity.
- **Seat:** CSI appendix J article 253.16, FIA norm 8855-1999 with maximum age of 10 year or FIA 8862-2009 also maximum age of 10 year or 8855-2021.
- **Seat mounting** with minimum 4 fixation point, using bolts with minimum diameter of 8 mm, Quality 8.8 (ISO-norm) or higher and mounting plates of minimum 40 cm² at each fixation point (min. thickness for steel 3 mm, for aluminum 5 mm).