Any decision taken by the WEC Committee is not subject to appeal.
http://fiawec.alkamelsystems.com/committe.php
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Network configuration:

In order to make the cameras feed going to the scrutineering, each team must provide for each camera:

- 1 switch: MikroTik CSS610-8P-2S+in
- 1 SFP module MikroTik compatible: CONBIC® S-31DLC20D-C – 1000Base-LX DDM SFP, 10km - 100%MikroTik Compatible
- 1 OS2 SC/APC to LC/UPC optic fiber garber (minimum 5 meters length): Elfcam® - Câble à Fibre Optique (Jarretière Optique) OS2 Monomode Duplex SC/APC à LC/UPC
- 2 SC/APC adapter (female/female): Cerrxian SC Adaptateur Fibre Optique monomode SC Femelle vers SC Femelle APC

Teams are invited to own some spare parts.

The following configuration for connection is requested:
Materials configuration:

- Switch MikroTik:
  - the switch must be setup as UNMANAGEABLE.

- Camera:
  - each camera must be properly and individually setup with a specific login and password:
    - An “administrator” account must be setup, named “WECTECHNICAL”
    - A password for this account must be created and communicated to the Technical Delegates
    - The Technical Delegates will then own the “administrator” account (by changing the password)
    - The Technical Delegates will then create a “viewer” account for each camera (credentials will be communicated to each camera owner)
  - a specific IP address for each camera, switch and computer will be communicated (specifically to each Team) prior the first event by the Technical Delegates
  - each camera must be firstly setup and named as follow: “Car race number”_”Team name”

PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

☒ with immediate application
☐ from:

And is applicable:

☒ until further notice
☐ for the mentioned event(s) only

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