

CS 31HB.72 Miscellaneous equipment

ED Decision 2011/013/R

Each balloon must be equipped with:

1. General:
 1. A standby source of ignition for the pilot light or burner.
 2. An envelope temperature indicator, which may either be of the continuous reading type or a type that gives a warning signal. (See also [CS 31HB.49\(e\)](#))
 3. Where flight manual limitations specify a rate of climb or descent; a rate of climb/descent indicator (variometer).
 4. A fire extinguisher. (See [AMC 31HB.72\(a\)\(4\)](#))
2. A 'kit' of tethering components, if the balloon is specifically approved for tethered operations. (See [CS 31HB.28](#))
3. For mixed balloons minimum ballast, if applicable.

[Amdt No.: 31HB/1]

AMC 31HB.72(a)(4) Miscellaneous equipment

ED Decision 2011/013/R

Fire extinguishers should:

- (i) conform to EN3 or an equivalent specification acceptable to the Agency;
- (ii) have a minimum capacity of 2 kg when using dry powder, or when the extinguishing means is other than dry powder be at least of comparable effect and capacity.

[Amdt No.: 31HB/1]

→ [CS 31HB.81](#)

From:

<https://www.balloonwiki.org/luftrecht/> - **Ballaeron - wo steht das?**

Permanent link:

<https://www.balloonwiki.org/luftrecht/doku.php/en/cs31hb/72>

Last update: **2023/09/01 09:45**

