

SLOVENSKI STANDARD SIST ISO 8936:2003

01-julij-2003

Predprostori za prikolice – Varnostne zahteve

Caravan awnings -- Safety requirements

Auvents de caravane --- Exigences de sécuritér D PREVIEW

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43.100	Osebni avtomobili. Bivalne prikolice in lahke prikolice
97.200.30	Oprema za taborjenje in tabori

Passenger cars. Caravans and light trailers

Camping equipment and camp-sites

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Caravan awnings — Safety requirements

Auvents de caravane — Exigences de sécurité

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

ISO 8936 was prepared by Technical Committee ISO/TC 83, *Sports and recreational equipment*, Subcommittee SC 2, *Camping tents*.

This second edition cancels and replaces the first edition (ISO 8936:1988), which has been technically revised. (standards.iteh.ai)

Requirements concerning flame-retardant finishing of the fabric could not be included in this International Standard because of known disadvantages of that finishing in other respects. Manufacturers who wish to inform the consumer about such a characteristic may mark the awing accordingly.^{45-8011-49366ab752(statistic statistic statistic)}

Caravan awnings — Safety requirements

1 Scope

This International Standard specifies the technical requirements of safety for awnings for rigid caravans, folding caravans, trailer tents and motor caravans as defined in ISO 7418.

NOTE For functional requirements, see ISO 8937.

2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 7418:1989, Leisure accommodation vehicles - Vocabulary REVIEW

ISO 7152:1997, Camping tents and caravan awnings --- Vocabulary and list of equivalent terms

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See Figures 1, 2 and 3 for examples of caravan awnings.

These figures are repeated for convenience from ISO 7152:1997 (where they are numbered A.57, A.64 and A.65 NOTE respectively).



Figure 1 — Caravan awning



Figure 2 — Porch



Figure 3 — Universal awning iTeh STANDARD PREVIEW

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4 Safety requirements

4.1 Awning frame and pegs

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Any parts of the frame which are accessible during use and all pegs shall be free of sharp edges.

Either it shall be possible to place all pole spikes of the frame tubes approximately vertically or they shall be fitted with appropriate protection.

4.2 Zip fasteners

At least one of the pullers of the zip fasteners at each entrance shall be near the ground in the closed position. In addition they shall be capable of being operated from inside and outside.

4.3 Safety ventilation

Ventilation shall always be provided in the awning to avoid the build-up of toxic gases.

4.4 Advice to occupiers

A permanent notice giving simple fire prevention advice shall be attached inside the awning in a position where it can be easily seen.