Prüfbericht-Nr.: *Test report no.*:	**CN26GGNB 001**	**Auftrags-Nr.:** *Order no.*:	180395757	Seite 1 von 15 *Page 1 of 15*
Kunden-Referenz-Nr.: *Client reference no.*:	N/A	**Auftragsdatum:** *Order date:*	2026-10-14	
Auftraggeber: *Client*:	Zhangjiagang Seawing Import & Export Trade Co.,Ltd Room B1615-A03, Building 2, Jiuzhou International Plaza, Yangshe Town, Zhangjiagang, Jiangsu, China.			
Prüfgegenstand: *Test item*:	inflatable tent			
Bezeichnung / Typ-Nr.: *Identification / Type no.*:	See other in below			
Auftrags-Inhalt: *Order content*:	Test report			
Prüfgrundlage: *Test specification*:	EN ISO 5912:2020 Camping tents – Requirements and test methods			

Wareneingangsdatum: *Date of sample receipt*:	2026-10-10
Prüfmuster-Nr.: *Test sample no:*	A004412854
Prüfzeitraum: *Testing period*:	2026-10-14 – 2026-10-30
Ort der Prüfung: *Place of testing*:	Ningbo
Prüflaboratorium: *Testing laboratory:*	TÜV Rheinland/ CCIC (Ningbo) Co., Ltd.
Prüfergebnis*: *Test result**:	Fail



geprüft von: tested by:	X	**genehmigt von:** *authorized by*:	X
Datum: *Date:* 2026-11-02		**Ausstellungsdatum:** *Issue date:* 2026-11-02	
Stellung / Position:	PE	**Stellung** / Position:	Authorizer

Sonstiges / *Other*:	Type No.: 6.3-square-meter Starry Sky Camping Tent, 12-square-meter Starry Sky Camping Tent, Tunnel-style Inflatable Tent, Space Capsule, Hexagonal Inflatable Camping Tent, 9-square-meter Starry Sky Camping Tent
Zustand des Prüfgegenstandes bei Anlieferung: *Condition of the test item at delivery*:	Prüfmuster vollständig und unbeschädigt *Test item complete and undamaged*

* Legende:	P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
** Legend:*	*P(ass) = passed a.m. test specification(s)*	*F(ail) = failed a.m. test specification(s)*	*N/A = not applicable*	*N/T = not tested*

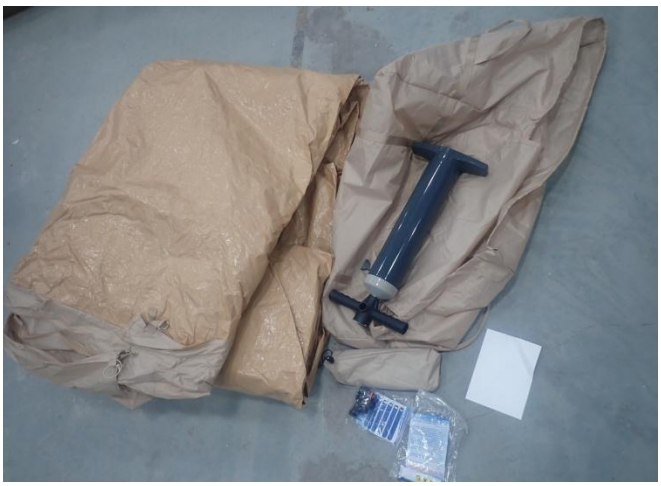
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This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.

Anmerkungen
Remarks

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4	Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnisen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezueglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019. *The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the “Zero Guard Band Rule” and “Simple Acceptance” in accordance with ILAC G8:2019 and IEC Guide 115:2021, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.*
5	The samples are provided by client. Testing is performed according to client’s requirement. The test result only reflects the properties of samples provided by client.

Produktbeschreibung
Product description

1	**Produktdetails** *Product details*	Tent
2	**Maße / Gewicht** *Dimensions / Weight*	Weight: 20.75kg with bag
3	**Bedienelemente** *Operating elements*	
4	**Ausstattung / Zubehör** *Equipment / Accessories*	
5	**Verwendete Materialien** *Used materials*	
6	**Sonstiges** *Other*	Test sample(s), as well sample information, description, product details and intended usage was provided by customer.
7	**Prüfmusterbereitstellung**: *Test sample obtaining*	☒ Sending by customer ☐ Sampling by TÜV Rheinland Group ☐ others:









Absatz *Clause*	Anforderungen - Prüfungen / *Requirements - Tests*	Messergebnisse – Bemerkungen/ *Measuring results - Remarks*	Ergebnis *Result*
1	**Scope**		
	This document specifies the requirements on safety, performance and fitness for use of camping tents.		
2	**Normative references**		
	See ISO 5912:2020-03		
3	**Terms and definitions**		
	See ISO 5912:2020-03		
4	**Classification**		
4.1	**Categories of camping tents**		
4.1.1	**Camping tents cat. A (lightweight)**		
	Camping tents having a total weight of ≤2,5 kg per sleeping berth.		
4.1.2	**Camping tents cat. B**		
	Camping tents having a total weight of >2,5 kg per sleeping berth.		
4.2	**Tent performance level**		
4.2.1	**Level 1**		
	Camping tent designed for infrequent and short-term use. Although rain resistant, these tents should be used mainly in fair weather. EXAMPLE Occasional summer weekend camping.		
4.2.2	**Level 2**		
	Camping tent designed for use in mainly moderate weather conditions. Suitable for use in poor (wet and windy) weather conditions, but not intended for extreme or mountain conditions.		
4.2.3	**Level 3**		
	Camping tent designed for use in all weather conditions. EXAMPLE Mountaineering, expeditions, snow-loading or extended residential use.		
5	**Calculation of the sleeping capacity**		
5.1	**General**		
	The sleeping capacity is determined by using test area 1 for camping tents cat. A (see 5.2, Table 1 and Figure 1) and test area 2 for camping tents cat. B tents (see 5.3) and establishing how many times this test area can be fitted into the sleeping area without overlapping or deforming the fabric of the tent.	No person claim by client.	P ☐ F ☐ N/A ☐ N/T ☒

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*

5.2 **Test area 1 for camping tents cat. A**

The test area is measured at a height of 5 cm.

Table 1 — Dimensions of the reference value

Dimensions in centimetres

l_1	l_2	l_3	l_4	l_5
35	30	195	35	58

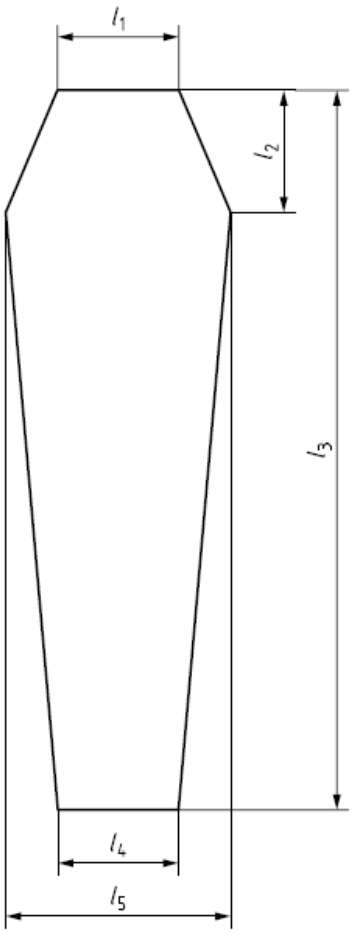


Figure 1 — Area of the reference value

5.3 **Test area 2 for cat. B camping tents**

Test area: 200 cm × 60 cm, height 5 cm.

6 **Requirements**

6.1 **General requirements**

6.1.1 **Fabrics and their connections**

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
6.1.1.1	**Tear resistance, breaking strength, resistance to penetration by water, weatherability** Fabrics and their connections shall meet the requirements specified in Table 2. Material connections (e.g. by bonding or sewing) shall have no lower than 10 % less than the tensile strength of either of the fabric connected. Test in accordance with 8.7. For example, a material with a breaking strength of 300 N the connection shall not have less than 270 N.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒

Table 2 — Requirements for fabrics and their connections

		Camping tents cat. A			Camping tents cat. B		
		Level 1	Level 2	Level 3	Level 1	Level 2	Level 3
Tear resistance in accordance with ISO 13937-2[a]	Outer tent, coated	10 N	10 N	15 N	10 N	15 N	20 N
	Outer tent, uncoated	10 N	10 N	15 N	15 N	20 N	25 N
	Inner tent	8 N	8 N	12 N	8 N	9 N	13 N
	Ground-sheet	12 N	12 N	15 N	12 N	15 N	20 N
Breaking strength in accordance with ISO 13934-2[a]	Outer tent, coated	250 N	300 N	400 N	300 N	400 N	500 N
	Outer tent, uncoated	250 N	300 N	400 N	300 N	400 N	500 N
	Inner tent	150 N	200 N	300 N	200 N	300 N	400 N
	Ground-sheet	250 N	300 N	400 N	300 N	400 N	500 N
	Plastic windows	100 N	150 N	200 N	100 N	150 N	200 N
Resistance to penetration by water in accordance with ISO 811[a]	Outer tent, coated	15 000 Pa	15 000 Pa	25 000 Pa	15 000 Pa	20 000 Pa	30 000 Pa
	Ground-sheet	15 000 Pa	30 000 Pa	50 000 Pa	15 000 Pa	30 000 Pa	50 000 Pa
Colour fastness to artificial weathering in accordance with ISO 105-B04[a] measured against blue wool	Outer tent, coated	3	3 to 4	4	3	3 to 4	4
	Outer tent, uncoated	3	3 to 4	4	3	3 to 4	4
	Plastic windows	3	3 to 4	4	3	3 to 4	4

Table 2 *(continued)*

		Camping tents cat. A			Camping tents cat. B		
		Level 1	Level 2	Level 3	Level 1	Level 2	Level 3
Colour fastness to rubbing accordance with ISO 105-X12[a] (wet test)	Outer tent, coated	3 to 4	4	5	3 to 4	4	5
	Outer tent, uncoated	3 to 4	4	5	3 to 4	4	5
	Inner tent	3 to 4	4	5	3 to 4	4	5
	Ground-sheet	3 to 4	4	5	3 to 4	4	5
	Plastic windows	3 to 4	4	5	3 to 4	4	5
Resistance to puncture in accordance with ISO 23388[a]	Ground-sheet	10 N	15 N	15 N	10 N	15 N	20 N
Resistance to cold crack in accordance with ISO 4675:2017, 10.1. Test temperature shall be −5 °C (performance level 2) and −10 °C (performance level 3).	Plastic windows	—	Cracks of grade A acceptable	Cracks of grade A acceptable	—	Cracks of grade A acceptable	Cracks of grade A acceptable

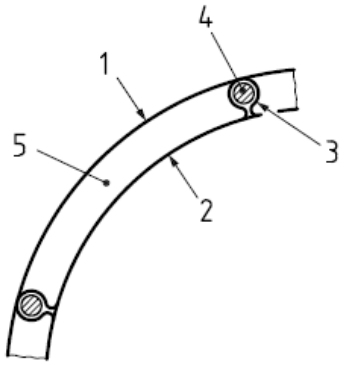
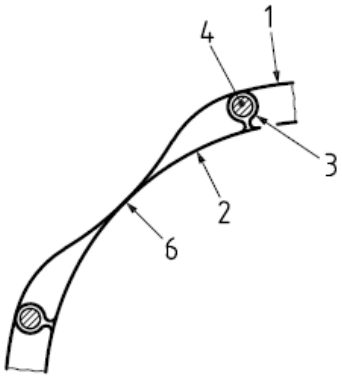
[a] If not stated otherwise, the tests shall be carried out at standard atmosphere in accordance with ISO 139. Manufacturers of products complying with this standard should consider the health and protection of the user, the environment and the supply chain. Materials used should not, during foreseeable conditions of normal use, release or degrade to release substances generally known to be hazardous and should comply with national legislation for such substances.

NOTE Conversion factors for the units of resistance against penetration by water: 1 Pa = 0,01 hPa = 0,01 mbar = 0,101 971 62 mm H_2O = 0,010 197 162 cm H_2O

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
6.1.1.2	**Dimensional stability** When tested in accordance with ISO 7771 using a cycle of 2 h, the dimensional change shall be not more than ±3 %.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
6.1.1.3	**Flammability**		
6.1.1.3.1	**General**		
	If the fabrics of camping tents are claimed to have flame retardant properties, they shall be tested when new and shall conform with the requirements in 6.1.1.3.2, 6.1.1.3.3 and 6.1.1.3.4. Where applied chemical finishes are used to produce the flame retardant properties, see Table 2, NOTE, as well as 11.1.2 and Annex B.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
6.1.1.3.2	**Outer tent material**		
	When tested in accordance with ISO 6941:2003, Procedure A (using a 10 s ignition time, face ignition), no marker threads shall be severed, there shall be no flaming debris, there shall be no flame to either vertical edge of the test specimen, no single sample shall show after-flame time exceeding 10 s, and the average after-flame time not exceeding 6 s.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
6.1.1.3.3	**Inner tent material**		
	When tested in accordance with ISO 6941:2003, Procedure A (using a 10 s ignition time, face ignition), no marker threads shall be severed, there shall be flaming debris on no more than 2 of the tested samples, there shall be no flame to either vertical edge of the test specimen, no single sample shall show after-flame exceeding 20 s, with an average after-flame time not exceeding 12 s. Should a single sample fail, the test shall be repeated once more and if the fabric fails a second time then the fabric is deemed to have failed the test.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
6.1.1.3.4	**Groundsheet**		
	When tested in accordance with ISO 6925, the radius of burn shall be less than 35 mm.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒

Absatz *Clause*	Anforderungen - Prüfungen / *Requirements - Tests*	Messergebnisse – Bemerkungen/ *Measuring results - Remarks*	Ergebnis *Result*
6.1.2	**Ground fastening**		
	At least one ground fastening shall be provided for each corner or four ground fasteners as a minimum if the camping tent is not rectangular.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.1.3	**Protective measures**		
	Points on the ground-sheet which are in contact with frame parts shall be suitably protected.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.1.4	**Ventilation**		
6.1.4.1	**General**		
	In order to reduce the risk of suffocation camping tents shall be designed to maintain a circulation of air and minimise the opportunity for a build-up of harmful gases to dangerous levels within the sleeping areas NOTE For warning label, see Clause 9.	All ventilation opening can be closed.	P ☐ F ☒ N/A ☐ N/T ☐
6.1.4.2	**Sealed tents**		
	In order to provide a sufficient circulation of air, a minimum of 2 ventilation openings shall be provided. Each of which shall be of a minimum size of at least 100 cm2 per person. These openings shall be of such a design that when opened they cannot be closed by prevailing weather conditions. At least 50 % of the vent size per person shall be in the top 50 % of the tent.	All ventilation opening can be closed.	P ☐ F ☐ N/A ☒ N/T ☐
6.1.4.3	**Double-skin tents**		
	By the suitable choice of materials and product design, a camping tent shall enable a permanent circulation of air to reduce condensation.	N/A	P ☐ F ☐ N/A ☒ N/T ☐

Absatz *Clause*	Anforderungen - Prüfungen / *Requirements - Tests*	Messergebnisse – Bemerkungen/ *Measuring results - Remarks*	Ergebnis *Result*
6.1.5	**Entrance/exit**		
	Camping tents shall have an entrance/exit in both the flysheet and the inner tent where appropriate. a) with an area of ≥0,5 m2 and a width of ≥500 mm for category A, and b) with an area of ≥0,9 m2 and a width of ≥500 mm for category B. Camping tents with a sleeping capacity of five or more persons and an inner tent area of ≥3 m2 per person shall have at least one additional exit. Where two exits are provided, this size requirement only applies to the first. Camping tent exits may be closed using a zip fastener (see 6.2.2) or any other system, provided that they can be opened easily from the bottom, if the exit is higher than 100 cm. NOTE In order to provide an escape route for children.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.1.6	**Insect protection**		
	Doors and openings for inner tents shall be insect proof when they are closed. Insect resistant nets, if used, shall have a maximum mesh size of 1 mm × 1 mm.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.1.7	**Resistance to penetration by rain**		
	The resistance of the camping tent shall be such that no water penetrates the camping tent interior except a light mist during the first 2 min, when the rain test in accordance with 8.3 is carried out. The outer fabric of the camping tent shall not come into contact with the inner fabric unless designed to do so, e.g. pole sleeves of geodesic tents, see Figure 2. If the fabric requires a pre-conditioning (due to soaking behaviour of seams) it shall be made in accordance with 8.3. If additional preparation work (e.g. seam sealing) is recommended by the manufacturer, it should be carried out in accordance with information supplied by the manufacturer.	Tested and ok.	P ☒ F ☐ N/A ☐ N/T ☐

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
	 a) Correct assembly of inner and outer fabric  b) Incorrect assembly of inner and outer fabric **Key** 1 outer fabric 2 inner fabric 3 eyelets 4 frame 5 required distance of outer fabric to inner fabric 6 unacceptable contact of outer fabric with inner fabric **Figure 2 — Assembly of outer and inner fabric**		
6.2	**Requirements for components**		
6.2.1	**Frame**		
6.2.1.1	**General**		
	All metal parts shall be such that there is no change at the end of the test in accordance with 8.2, except a minor discolouration. In the case of enamelled or coated frame components, there shall be no infiltration under the varnish of more than 0,5 mm in accordance with ISO 9227. The frame parts shall be clearly marked to facilitate the pitching, the only exception to this being, if the frame parts for a camping tent can only be assembled in one form or a detailed construction plan is available. If two frame components are fitted together, the lower component shall not become detached when subjected to twice its own weight in a vertical position. The tubular connection of the frame components to be fitted together shall have a minimum length of two times the outside diameter.	36hous NSS test and ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.2.1.2	**Edges and corners**		
	Edges and corners accessible during assembly and use shall be free from burrs and/or sharp edges. Test in accordance with 8.6.1.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
6.2.1.3	**Tubular components, holes and gaps**		
	Tubular components, holes and gaps accessible during pitching, striking and use shall be covered if a 7 mm or 12 mm test probe can be pushed into them in any direction to a depth of more than 10 mm when tested in accordance with the requirements in 8.6.2.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.2.1.4	**Shear and squeeze points**		
	Shear and squeeze points that are created only during setting up or folding are acceptable, providing that the user can be assumed to be in control of his/her movements and to be able to cease applying the force immediately on experiencing pain. The edges of shear and squeeze points shall be rounded or chamfered. There shall be no accessible shear and squeeze points created by parts of the frame assembly operated by mechanical mechanisms, e.g. mechanical springs, gas lifts. There shall be no accessible shear or squeeze points created by loads applied during normal use (this hazard is best prevented by the use of automatic locking systems). Test in accordance with 8.6.3.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
6.2.2	**Zip fasteners**		
6.2.2.1	**General**		
	The slider shall not be the same colour as the teeth and ribbon of the zip, unless a conspicuous handle of a different colour shall be attached to the slider. In order to open the doors from inside and outside independently, the zip fasteners of doors shall have double tagged sliders.	Different color rope is attached to the slider.	P ☒ F ☐ N/A ☐ N/T ☐

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
6.2.2.2	**Lateral strength of zip fasteners**		
	The lateral strength of zip fasteners shall be in accordance with the values in Table 3. Test in accordance with 8.4. **Table 3 — Lateral strength of zip fasteners** Dimensions in newtons Camping tents cat. A: Level 1 / Level 2 / Level 3; Camping tents cat. B: Level 1 / Level 2 / Level 3 Lateral strength of zip fasteners — Outer tent: 200 / 250 / 300 / 250 / 300 / 350 Lateral strength of zip fasteners — Inner tent: 150 / 200 / 250 / 200 / 250 / 300	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
6.2.3	**Guying system**		
	The individual guying assembly including eyelets, lower and upper attachments and tensioning device shall withstand a minimum tensile force in accordance with Table 4. Test in accordance with 8.1. For resistance to corrosion of metal eyelets, see 6.2.1.1. **Table 4 — Strength of guying system** Dimensions in newtons Camping tents cat. A: Level 1 / Level 2 / Level 3; Camping tents cat. B: Level 1 / Level 2 / Level 3 Strength of the guying system: 250 / 300 / 350 / 300 / 350 / 400	The guying system can withstand 400N tensile force, meet the requirement of level 3.	P ☒ F ☐ N/A ☐ N/T ☐
6.2.4	**Tent and pole bags**		
	At least one bag shall be supplied for the camping tent. The characteristics of the material used for the bag shall be at least in accordance with the specifications of fabrics for outer tents (coated/uncoated) in accordance with Table 2, except for resistance to penetration by rain. Separate bags shall be supplied for the frame assembly and the pegs, where applicable.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐
7	**Tent accessories**		
	The camping tent shall be supplied with sufficient tent accessories to ensure the performance of the camping tent in accordance with this document.	Ok.	P ☒ F ☐ N/A ☐ N/T ☐

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
8	**Test methods**		
9	**Advice to occupiers**		
	A permanent legible notice, at least in one of the official languages of the country of sale, giving simple fire prevention and ventilation advice shall be attached inside the camping tent in a position where it can be easily and readily seen. The minimum dimensions of the notice shall be 60 mm × 130 mm for each language. The letters for the heading “Fire and ventilation precautions” shall be at least twice as high as the letters for the remainder of the text. The heading shall be in red letters, the remainder of the text shall be black on a white background. The following wording shall be used, in accordance with Figure 9. If the fabric of a camping tent is claimed to have a flame retardant performance a respective warning shall be attached inside the camping tent in a position where it can be easily and readily seen (see Annex B). The minimum dimensions of the notice shall be 50 mm × 80 mm for each language. **Fire and ventilation precautions** Caution for your safety: — If using gas or other combustion appliances additional ventilation will be required — Do not place hot appliances near the walls, roof or curtains — Always observe the safety instructions for these appliances — Never allow children to play near hot appliances — Keep exits clear — Make sure you know the fire precaution arrangements on the site — Make sure ventilation openings are open all the time to avoid suffocation **Figure 9 — Wording for fire and ventilation precautions**	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
10	**Instruction supplied by the manufacturer**		
	Each camping tent shall be accompanied by instructions for use with explanatory sketches or drawings. This might be provided either with the camping tent in either a printed or digital format. In particular, these instructions shall ensure that the pitching and maintenance can be easily understood by a novice user. The instructions for use shall at least contain information about the following items: a) Pitching/striking/repacking: - information concerning the marking of the frame assembly; - order of pitching/striking/repacking; - fastening, storm guys; - packing of wet camping tents (consequences). b) Behaviour in the event of fire/means of escape;	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
	c) Advice on the importance of ventilation and how to adjust it: - use of gas or other combustion appliances; - importance of maintaining a high level of ventilation by keeping ventilation points clear. d) Dimensions: - If a camping tent is described as a camping tent with a standing height it shall be at least 185 cm high at some point inside the tent; - inner tent dimensions, in cm; - outer tent dimensions, in cm; - pitching dimensions, in cm. The instructions for use may contain additional information about the following items: a) Maintenance/repair - cleaning, spot removal; - storage; - repair of minor leaks; - reproofing; - maintenance of zip fasteners and frame assembly; - repair or replacement of broken frame parts; - repair of damage to fabrics and plastic sheets. c) Trial pitching of the camping tent (to get used to the design); d) Choice of the site and issues with different ground and weather conditions: - type of ground, e.g. snow, sandy soil; - prevailing wind direction and particular environmental conditions.		
11	**Marking**		
11.1	**General**		
11.1.1	Camping tents shall be marked with the name or trademark of the manufacturer, supplier or importer.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
11.1.2	Camping tents conforming to this document shall be marked in such a way that the consumer, when buying a camping tent, is able to recognize essential data concerning the camping tent, including the level of material performance in accordance with Table 2. The	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*
	marking should preferably be in accordance with the examples given in Table A.1 and Table A.2, see Annex A. At the top of the marking the explanation of the level as given in 4.2 shall be included. In order for a particular component (outer tent, inner tent, groundsheet) to be labelled as having flame retardant properties, over 75 % of the area in question shall be made of the flame retardant material. Where indications are made in relation to flame retardant performance, based on the appropriate testing and areas of use of flame retardant materials the manufacturer shall indicate which component parts are flame retardant e.g. outer tent, inner tent, groundsheet, see Annex B.		
11.1.3	The manufacturer is allowed to indicate, on his own responsibility, that tents are in conformity with this document by adding a reference to ISO 5912.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒
11.2	**Information at the point of sale**		
	Purchase information shall be available at the point of sale, showing the types of camping tents in accordance with Clause 4 in comparison to each other, and shall contain at least the following: a) type of camping tent regarding this document; b) designed usage; c) water column (hydrostatic head) of 1) side walls and roof; and 2) ground sheet. NOTE An example for the display of this information is given in Annex C.	Only mechanical test required by client. N/T	P ☐ F ☐ N/A ☐ N/T ☒

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