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**Passenger cars and light commercial  
vehicles with 12 V systems — 13-pole  
connectors between towing vehicles and  
trailers — Dimensions and contact  
allocation**

iTeh STANDARDS PREVIEW  
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Voitures particulières et véhicules utilitaires légers équipés d'un système  
électrique 12 V. Connecteur à 13 contacts pour liaison entre le véhicule  
tracteur et le véhicule tracté. Dimensions et affectation des contacts  
<https://standards.iteh.ai/catalog/standards/sist/0e0f968b496/iso-11446-1995-amd-1-1997>  
AMENDEMENT 1



## Foreword

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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.

Amendment 1 to ISO 11446:1995 was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Subcommittee SC 3, *Electrical and electronic equipment*.

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International Organization for Standardization  
Case postale 56 • CH-1211 Genève 20 • Switzerland  
Internet central@iso.ch  
X.400 c=ch; a=400net; p=iso; o=isocs; s=central

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# Passenger cars and light commercial vehicles with 12 V systems — 13-pole connectors between towing vehicles and trailers — Dimensions and contact allocation

## AMENDMENT 1

*Page 1, subclause 3.1*

Add the following sentence after the third paragraph:

“They shall also be marked on the terminal face, although reduced space available may require smaller size of contact designation numbers at the terminal side.”

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**ICS 43.040.10**

**Descriptors:** road vehicles, private cars, commercial road vehicles, vehicle combinations, electric connections, 12 volts, electric connectors, multi-contact connectors, plug connectors, sockets connectors, electric contacts, specifications, dimensions, contact allocation, interchangeability.

Price based on 1 page

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