

ISO 7638-2:2003, Road Vehicles - Connectors For The Electrical Connection Of Towing And Towed Vehicles - Part 2: Connectors For Braking Systems And ... Of Vehicles With 12 V Nominal Supply Voltage By ISO/TC 22/SC 3

By ISO/TC 22/SC 3

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BS ISO 15031-4:2014: Road vehicles. for vehicles with 12 V nominal supply voltage not the electrical connection of towing and towed vehicles. 13

<http://standardsdevelopment.bsigroup.com/Home/Committee/50000749>

12.3 Road Trailer. A road may use electrical connectors complying with ISO 1185-2003 or SAE J560-1998 Standards for electrical connectors between towing vehicles

https://infrastructure.gov.au/roads/vehicle_regulation/bulletin/vsbl/vsb_01_b.aspx

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<https://www.scribd.com/doc/51288341/List-of-Standards>

Interchange of digital information on electrical connections between towing and towed vehicles. BS ISO 22239-2. Road vehicles. CCTV systems BS ISO 15863:2003

<http://standard-for-self.blog.com/page/162/>

ISO 4091:2003, Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Definitions, tests and requirements [ISO/TC 22/SC 3] on Amazon

<http://www.amazon.com/ISO-4091-Connectors-Definitions-requirements/dp/B000Y2SZO2>

BS EN 62026-2:2013 Low-voltage BS ISO 6722-2:2013 Road vehicles. 60 V and 600 BS EN 61800-5-2. Adjustable speed electrical power drive systems. Part 5-2.

http://www.geminiltd.com.tr/dosyalar/BSI_standart_listesi.xlsx

Miscellaneous industry codes and standards for International Organization for Standardization/Draft International Standard

<http://www.industrycodes.com/publishers/3a925a/international-organization-standardizationdraft/categories/misc>

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<http://www.beuth.de/en/standard/iso-7638-2/69319267>

ISO 7638-2:2003. November 2003 Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Part 2: ISO 7638-2:1997

<http://www.techstreet.com/products/36477>

ISO 7638-1:2003 ISO/TC 22/SC 32 Connectors for the electrical connection of towing and towed and running gear of vehicles with 12 V nominal supply voltage

http://www.isrm.gov.mk/en/standard/?natstandard_document_id=20597

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ISO 7638-2:2003 Connectors for connectors for the electrical connection of the braking systems and running gear of towing and towed vehicles with 12 ISO 7638

<http://shop.standards.co.nz/catalog/7638-2%3A2003%28ISO%29/view>

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<http://www.amazon.com/ISO-7638-2-Connectors-electrical-connection/dp/B000Y2TG1S>

(ISO 7638-2) 1.3 7-pin trailer connector, trailers on the road are an Australian trailer to a towing vehicle with ISO wiring

http://en.wikipedia.org/wiki/Trailer_Connector/ISO

ISO 7638-2:2003 Road vehicles Part 2: Connectors for 12 V nominal supply voltage > By Technical Committee > TC 22: Road vehicles > TC 22/SC 3: Electrical and

<http://www.techstreet.com/products/1147937>

electrical connection of towing and towed of vehicles with 12 V nominal supply voltage Committee ISO/TC 22, Road vehicles, Subcommittee SC 3,

<http://infostore.saiglobal.com/store/PreviewDoc.aspx?saleItemID=429378>

Devices to be used on electrical installations with nominal voltage up to between towed and towing vehicles. Road vehicles. Compressed-air braking systems.

<http://www.allstandards.blog.com/page/5/>

Status: Published Norwegian title: Road vehicles -- Connectors for the electrical connection of towing and

<http://www.standard.no/en/webshop/productcatalog/productpresentation/?ProductID=123377>

ISO 4091:2003 gives definitions and specifies tests and requirements for connectors used for the electrical connection of towing and towed road vehicles.

<http://shop.standards.co.nz/catalog/4091%3A2003%28ISO%29/view>

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ISO 7638-1 Road vehicles -- Connectors for the electrical connection of towing and towed vehicles -- Part 1: Connectors for braking systems and running gear of

<http://www.en-standard.eu/iso-7638-1-road-vehicles-connectors-for-the-electrical-connection-of-towing-and-towed-vehicles-part-1-connectors-for-braking-systems-and-running-gear-of-vehicles-with-24-v-nominal-supply-voltage/>

ISO 7638-2:2003. Road vehicles -- Connectors for the electrical connection of towing and towed vehicles -- Part 2: Connectors for braking systems and running gear of
<http://www.evs.ee/products/iso-7638-2-2003>

Connectors for braking systems and running of vehicles with 24 V nominal supply voltage by ISO/TC 22/SC 3 (ISBN:) from Amazon's Book Store.

<http://www.amazon.co.uk/ISO-7638-1-Connectors-electrical-connection/dp/B000Y2TG1I>

Catalogue of international standards used in the petroleum and natural gas industries. Report No. 362 February 2012 update. P. ublications. Global experience. The

<http://www.readbag.com/ogp-uk-pubs-362>

ISO 7638-2 Second edition 2003-11-15 Road vehicles Connectors for the electrical connection of towing and towed of vehicles with 12 V nominal supply voltage

<http://www.evs.ee/preview/iso-7638-2-2003-en.pdf>

meet the requirements of ISO 1728:2006 Road vehicles be powered by a 12 or 24 volt electrical supply by the ISO 7638:2003 connector is used
<https://www.comlaw.gov.au/Details/F2014L00055>

Terms, definitions and general requirements (ISO 18113-1:2009) Low-voltage electrical systems (ISO 26203-2 2-12:2011 EN 50525-2-21:2011 EN 50525-2-22

http://www.asro.ro/romana/standard/standard%202012/PNS%202012_2%202012-07-26tiparire.xls

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<http://webstore.ansi.org/RecordDetail.aspx?sku=ISO+4091%3a2003>