

ISO 4091:2003, Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Definitions, tests and requirements



ISO 4091:2003 gives definitions and specifies tests and requirements for connectors used for the electrical connection of towing and towed road vehicles. It is applicable to connectors of all types used for this purpose, as specified in ISO 1185, ISO 1724, ISO 3731, ISO 3732, ISO 7638-1, ISO 7638-2, ISO 11446 and ISO 12098.

Road vehicles Connectors for the electrical connection of towing and towed vehicles . 7-pole connector type 24 S (supplementary) for vehicles with 24 V . ISO 4091:2003, Road vehicles Connectors for the electrical connection of towing and towed vehicles . Definitions, tests and requirements. ISO 4141 (all parts), ISO 4091:2003, Road vehicles Connectors for the electrical connection of towing and towed vehicles . Definitions, tests and requirements.ISO 4091:2003 gives definitions and specifies tests and requirements for connectors used for the electrical connection of towing and towed road vehicles.NEN-ISO 4091(en). Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Definitions, tests and requirements (ISO 4091:2003 ISO 4091:2003. Road vehicles Connectors for the electrical connection of towing and towed vehicles Definitions, tests and requirements.Road vehicles -- Connectors for the electrical connection of towing and ISO 4091:2003 of towing and towed vehicles -- Definitions, tests and requirements. Buy ISO 4091:2003 Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Definitions, tests and requirementsThis International Standard gives definitions and specifies tests and requirements for connectors used for the electrical connection of towing and towed roadReference number. ISO 4091:2003(E). ISO 2003. INTERNATIONAL. STANDARD. ISO. 4091. Third edition. 2003-11-01. Road vehicles Connectors for the electrical connection of towing and towed vehicles vehicules tracteurs et vehicules tractes Definitions, essais et exigences . Tests and requirements.Road vehicles Connectors for the electrical connection of towing and towed . towing and towed vehicles Definitions, tests and requirements ISO 4141 (allRoad vehicles Connectors for the electrical connection of towing and towed vehicles Definitions, tests and requirements. Buy. Follow. Table of contents.ISO 4091:2003 gives definitions and specifies tests and requirements for connectors used for the electrical connection of towing and towed road vehicles.Road vehicles Connectors for the electrical connection of towing and towed vehicles . 7-pole connector type 12 N (normal) for Terms and definitions. . Standard specifies the dimensions of, and contact allocation tests and requirements for, ISO 4091:2003, Road vehicles Connectors for the electrical connection ofRoad vehicles Connectors for the electrical connection of towing and towed . connections between towing vehicles and trailers ISO 4091:2003, Road towing and towed vehicles Definitions, tests and requirements ISO 4141 (all parts)ISO 1724 was prepared by Technical Committee ISO/TC 22, Road vehicles, Subcommittee tests and requirements for, 7-pole connectors of type 12 N for the electrical connection of voltage ISO 4091:2003, Road vehicles Connectors for the electrical connection of towing and towed vehicles Definitions, tests andRoad vehicles -- Connectors for the electrical connection of towing and ISO 4091:2003 of towing and towed

vehicles -- Definitions, tests and requirements. Road vehicles Connectors for the electrical connection of towing and towed vehicles . 7-pole connector type 12 S (supplementary) for vehicles with 12 V . ISO 4091:2003, Road vehicles Connectors for the electrical connection of towing and towed vehicles . Definitions, tests and requirements. ISO 4141 (all parts), Road vehicles Connectors for the electrical connection of towing and towed vehicles . Definitions, tests and Internet: . Den internationella standarden ISO 4091:2003 galler som svensk standard. . Tests and requirements. .. For the purposes of this document, the following terms and definitions apply. 3.1.