

in the history of traffic safety and will enable thousands and potentially millions of organizations to secure their own activities in the road transport system”.

Also published by ISO in 2009 were the following road-safety related standards:

- ISO 24978:2009, *Intelligent transport systems – ITS safety and emergency messages using any available wireless media – Data registry procedures*
- ISO/TS 22239, consisting of three parts under the general title: *Road vehicles – Child seat presence and orientation detection system (CPOD)*
- ISO 26866:2009, *Road vehicles – Brake lining friction materials – Standard wear test procedure for commercial vehicles with air brakes*
- Parts 1 and 2 of ISO 6469:2009: *Electric road vehicles – Safety specifications.*



## Health and safety

Standards and related documents for diverse aspects of health and safety continue to form an important part of ISO's output. In 2009, they included:

- ISO 23932:2009, *Fire safety engineering – General principles*
- ISO/TR 16738:2009, *Fire safety engineering – Technical information on methods for evaluating behaviour and movement of people*
- ISO 23814:2009, *Cranes – Competency requirements for crane inspectors*
- ISO 9927-1:2009, *Cranes – Inspections – Part 1: General*
- ISO 23601:2009, *Safety identification – Escape and evacuation plan signs*
- ISO 10517:2009, *Powered hand-held hedge trimmers – Safety*
- ISO 10862:2009, *Small craft – Quick release system for trapeze harness*
- ISO/TR 13154:2009, *Medical electrical equipment – Deployment, implementation and operational guidelines for identifying febrile humans using a screening thermograph.*

