

# Systems in Mountain Rescue

## TERCOM-REC0009 / Terrestrial Rescue Commission

Systems are assemblies from individual components that have been developed for clearly defined purposes.

These systems provide functional solutions for practical use in mountain rescue.

If a system contains components that are relevant to safety, but are not covered by technical standards nor legal guidelines, or if those standards and rules are not followed, then an analysis of the entire system must be done.

The system documentation (system data, rules and regulations, user manual, interface definitions, risk analysis, test setups etc.) are to be examined by an independent testing agency.

The examination may also comprise practical tests.

The testing agency should preferably be contracted by the manufacturer or by the entity bringing the product to the market. If so, the product liability remains with the manufacturer, and they are responsible for the integration of the test results.

Later modifications to the system require a re-examination by the testing agency.



The rescue organizations, being the users of the system, are responsible for correct implementation of the instructions and for correct use of the system

Done at Stary Smocovec on October 9, 2010.

The commission for terrestrial rescue of ICAR:

The president

The vice president

Bruno Jelk

Gebhard Barbisch

<b>History of Revisions</b>	
Issued	2010 Stary Smocovec (SK)
Revised	2014 Lake Tahoe (USA)