

ISO/TR 21707:2008-06 (E)

Intelligent transport systems - Integrated transport information, management and control - Data quality in ITS systems

Contents		Page
Foreword		iv
Introduction		v
1	Scope	1
2	Abbreviated terms	2
3	General requirements	3
3.1	What is data quality?	3
3.2	What should a data quality standard define?	3
3.3	Data quality meta-data overview	4
4	Data quality meta-data	5
4.1	Service completeness	5
4.2	Service availability	6
4.3	Service grade	6
4.4	Veracity	7
4.5	Precision	8
4.6	Timeliness	9
4.7	Location measurement	9
4.8	Measurement source	10
4.9	Ownership	11
5	Summary of data quality objects and their meta-data parameters	11