

List of Standards related to pan-European eCall

Description	Reference	Title
eCall requirements for data transmission	3GPP TS 22.101 ETSI TS 122 101	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects Service aspects; Service principles (Release 9)
eCall Discriminator Table 10.5.135d	3GPP TS 24.008 ETSI TS 124 008	3rd Generation Partnership Project; Technical Specification Group Core Network and Terminals; Mobile radio interface Layer 3 specification; Core network protocols; Stage 3 (Release 8)
eCall Data Transfer - General Description	3GPP TS 26.267 ETSI TS 126 267	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; eCall Data Transfer; In-band modem solution; General description (Release 8)
eCall Data Transfer - ANSI-C Reference Code	3GPP TS 26.268 ETSI TS 126 268	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; eCall Data Transfer; In-band modem solution; ANSI-C reference code (Release 8)
eCall Data Transfer - Conformance Testing	3GPP TS 26.269 ETSI TS 126 269	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; eCall Data Transfer; In-band modem solution; Conformance testing (Release 8)
eCall Data Transfer - Characterisation Report	3GPP TS 26.969 ETSI TS 126 969	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; eCall Data Transfer; In-band modem solution; Characterisation Report (Release 8)
eCall Data Transfer – Technical Report - Characterisation Report	3GPP TR 26.969 ETSI TR 126 969	3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; eCall Data Transfer; In-band modem solution; Characterisation Report (Release 8)
eCall minimum set of data	CEN EN 15722	Road transport and traffic telematics – eSafety – eCall minimum set of data - Draft EN 081018
Pan European eCall Operating Requirements	CEN EN 16072	Intelligent transport systems – eSafety - Pan European eCall - Operating requirements
High Level Application Protocols	CEN EN 16062	Intelligent Transport Systems - eCall – High Level Application Protocols
Data registry procedures	ISO/EN 24978:2009	Intelligent transport systems - ITS Safety and emergency messages using any available wireless media - Data registry procedures