



List of Standards related to pan-European eCall (version of 20/11/2009)

Description	Reference	Title	Status
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)	Adopted
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)	Adopted
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)	Adopted
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)	Adopted
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)	Adopted
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)	Adopted
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)	Adopted
eCall minimum set of data	CEN TS 15722	Road transport and traffic telematics — eSafety — eCall minimum set of data - Draft EN 081018	Adopted Published as Technical Specifications. Being balloted as full EN standard.
Pan European eCall Operating requirements	CEN WI 00278220 - Draft EN 090316	Intelligent transport systems — eSafety - Pan European eCall - Operating requirements	Adopted as draft. Being commented by member countries prior to ballot as an EN (4Q 09 ballot launch expected)
High Level Application Protocols	CEN WI 00278243	Intelligent Transport Systems - eCall – High Level Application Protocols	Adopted as draft. Being commented by member countries prior to ballot as an EN , and finalised within WG (4Q 09 ballot launch expected)
Data registry procedures	ISO/EN 24978:2009	Intelligent transport systems - ITS Safety and emergency messages using any available wireless media - Data registry procedures	Adopted. Published