

TABLE OF CONCORDANCE

DIRECTIVE (EU) 2018/1972 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 December 2018 establishing the European Electronic Communications Code, <i>EUR-Lex - 32018L1972 - EN</i>		Proposed Albanian Legislation: Draft Decision of Council of Ministers “ <i>On approval of the rules on interoperability of vehicle radio equipment and consumer digital receivers</i> ”.				
		Partial approximation				
1	2	3	4	5	6	7
Article	Text	Refer ence	Article (draft)	Text	Conformity F/P/N	Remarks Reasons in case of P/N
ANNEX XI	<p align="center">ANNEX XI INTEROPERABILITY OF CAR RADIO RECEIVERS AND CONSUMER DIGITAL TELEVISION EQUIPMENT REFERRED TO IN ARTICLE 113</p> <p>1. Common scrambling algorithm and free-to-air reception</p> <p>All consumer equipment intended for the reception of digital television signals (namely, broadcasting via terrestrial, cable or satellite transmission), for sale or rent or otherwise made available in the Union, capable of descrambling digital television signals, is to possess the capability to:</p> <ul style="list-style-type: none"> allow the descrambling of such signals in (a)accordance with a common European scrambling algorithm as administered by a recognised European standardisation organisation (currently ETSI); (b)display signals that have been transmitted in the clear, provided that, in the event that 	Annex	Annex Item 1	<p align="center">RULES ON INTEROPERABILITY OF VEHICLE RADIO EQUIPMENT AND CONSUMER DIGITAL RECEIVERS</p> <p>In order to ensure the interoperability of vehicle radio equipment and consumer digital receivers, the following technical requirements shall apply:</p> <p>1. Common “scrambling” algorithm and free reception of broadcasts</p> <p>All consumer equipment, which is placed on the market for sale or lease, or which is made available in the Republic of Albania for the reception of digital television signals, whether from terrestrial, cable or satellite networks, must be capable of “descrambling” and:</p> <ul style="list-style-type: none"> a) allow the separation, decoding, unmixing of digital signals according to a common European algorithm for separation, coding, mixing of signals, which has been 	Full	

				2026, must consist of a receiver capable of receiving and reproducing radio services provided by digital terrestrial radio broadcasting. Receivers which comply with harmonised standards, published in the Official Journal or in the Official Journal of the European Union, shall be presumed to comply with the requirements of these standards or parts thereof.		
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