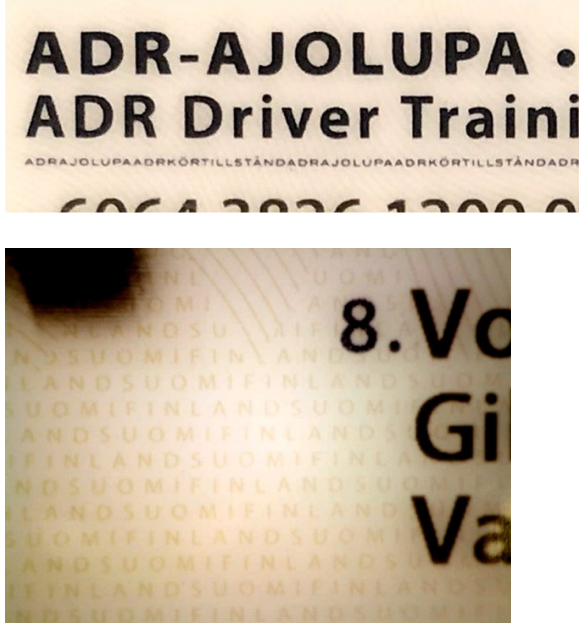






ADR Driver Training Certificates – Finland: ADR models Finland-ADR2 and Finland-ADR1

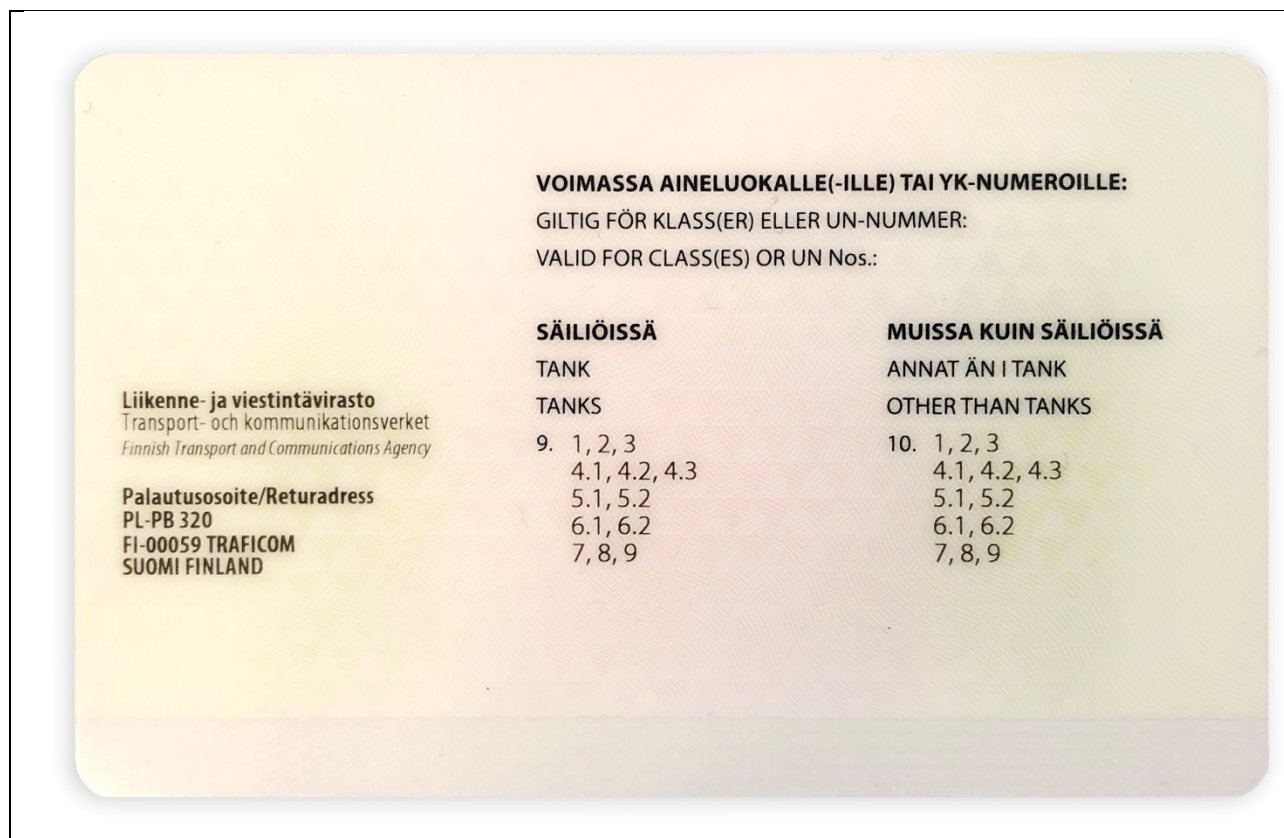
ADR model		Finland-ADR2
Starting date for the period of issue of this model (dd/mm/yyyy, empty if nothing)		01/04/2019
End date of the period of issue of this model (dd/mm/yyyy, empty if nothing)		
Physical description of the model	Size	85,6 x 53,98
	Format	ID-1
	Material	Polycarbonate
	Colour	whitish
Security features 1	Type of security feature	Micro text
	Location	Front side, below the card title bar and at the bottom of the card.
	Characteristics	Below the card title text "ADRAJOLUPAADRKÖRTILLSTÅND" and at the bottom of the card text "SUOMIFINLAND".
	Method of verification	Magnifying glass
	Pictures	
Security features 2	Type of security feature	Security pattern
	Location	Whole document
	Characteristics	Fine-lined security pattern and rainbow printing covering the entire background of the card.
	Method of verification	Magnifying glass
	Pictures	see model Finland-ADR2
Security features 3	Type of security feature	Embossed pattern
	Location	Transversely in front of the card
	Characteristics	Wavy pattern with positive relief embossing. At the middle of the card word "FIN" which consists of text "SUOMIFINLAND". The top line of wavy pattern consists of text "SUOMIFINLAND".
	Method of verification	Pattern visible when card is tilted and can be detected by touching with fingers. Text reading using a magnifying glass.

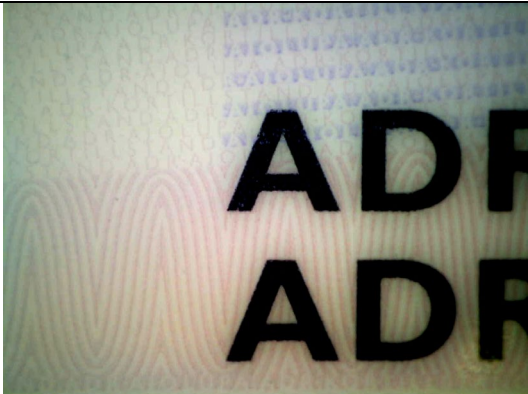
	Pictures	
Security features 4	Type of security feature	Fluorescent printing
	Location	Front of card
	Characteristics	Blue and yellow UV printing. In the centre of the card is the word "FIN" with yellow UV printing.
	Method of verification	Using UV light
	Pictures	
Security features 5	Type of security feature	Fluorescent printing
	Location	Reverse side of card
	Characteristics	Blue and yellow UV printing. In the centre of the card are the words "SUOMI FINLAND".
	Method of verification	Using UV light
	Pictures	
Security features 6	Type of security feature	Laser engraving
	Location	All personalized information on the card
	Characteristics	On front of card: 1. Holder's date of birth in the left of the facial ID photo 2. Logo of the issuing authority in the upper-left corner of the holder's facial ID photo


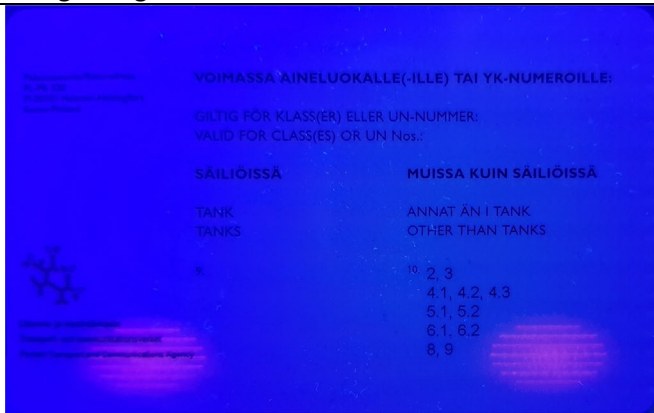
		3. Name of the issuing authority (section 7 on the licence) number with raised engraving
	Method of verification	Section 3 can be detected by touching with fingers.
	Pictures	see model Finland-ADR2
Security features 7	Type of security feature	Micro text
	Location	Reverse side, at the bottom of the card.
	Characteristics	Text "SUOMIFINLAND".
	Method of verification	Magnifying glass
	Pictures	

Certificate issued since 1 April 2019 (model: Finland-ADR2)






ADR model		Finland-ADR1
Starting date for the period of issue of this model (dd/mm/yyyy, empty if nothing)		01/01/2013
End date of the period of issue of this model (dd/mm/yyyy, empty if nothing)		31/03/2019
Physical description of the model	Size	85,6 x 53,98
	Format	ID-1
	Material	Polycarbonate
	Colour	whitish
Security features 1	Type of security feature	Micro text
	Location	Front side
	Characteristics	In the header of the card the text "ADR-AJOLUPA ADR-KÖRTILLSTÅND" is printed repetitive in positive and negative text on multiple locations
	Method of verification	Magnifying glass
	Pictures	
Security features 2	Type of security feature	Security pattern
	Location	Whole document

	Characteristics	Fine-lined security pattern and rainbow printing covering the entire background of the card.
	Method of verification	Magnifying glass
	Pictures	see model Finland-ADR1
Security features 3	Type of security feature	Fluorescent printing
	Location	Front of card
	Characteristics	Car headlight beams in yellow colour
	Method of verification	Using UV light
	Pictures	
Security features 4	Type of security feature	Fluorescent printing
	Location	Reverse side of card
	Characteristics	Car rearlights in red colour
	Method of verification	Using UV light
	Pictures	
Security features 5	Type of security feature	Laser engraving
	Location	All personalized information on the card
	Characteristics	On front of a card logo of the issuing authority in the lower-left corner of the holder's facial ID photo
	Method of verification	With the naked eye
	Pictures	See model Finland-ADR1
Security features 6	Type of security feature	OVI printing
	Location	Reverse side, in the lower left corner
	Characteristics	When card is tilted, the colour of the logo/figure changes
	Method of verification	When a card is tilted, the colour of the printing changes
	Pictures	See model Finland-ADR1

Certificate issued between 1 January 2019 and 31 March 2019 (model: Finland-ADR1)

FIN	ADR-AJOLUPA ADR-KÖRTILLSTÄND ADR DRIVER TRAINING CERTIFICATE
	1. 6064382612000030
	2. Trafi
	3. Testi
	4. 11/11/1911
	5. FiN
	6. 
	7. TRAFICOM
	8. Voimassaolo: 10/02/2024 saakka Giltig till: Valid to:

Palautusosoite/Returadress PL-PB 320 FI-00101 Helsinki-Helsingfors Suomi-Finland	VOIMASSA AINELUOKALLE(-ILLE) TAI YK-NUMEROILLE: GILTIG FÖR KLASS(ER) ELLER UN-NUMMER: VALID FOR CLASS(ES) OR UN Nos.:
SÄILIÖISSÄ TANK TANKS	MUISSA KUIN SÄILIÖISSÄ ANNAT ÄN I TANK OTHER THAN TANKS
 Liikenne- ja viestintävirasto Transport- och kommunikationsverket Finnish Transport and Communications Agency	9. _____ 10. 2, 3 4,1, 4,2, 4,3 5,1, 5,2 6,1, 6,2 8, 9

Certificate issued between 14 January 2014 and 31 December 2018 (model: Finland-ADR1)

FIN **ADR-AJOLUPA ADR-KÖRTILLSTÅND**
ADR DRIVER TRAINING CERTIFICATE

1. **6066878797000000**

2. **Autoilija**

3. **Meri Anna Aurora**

4. **19/01/1995**

5. **FIN**

6. *Meri Aurora*

7. **TRAFI**

8. **Voimassaolo: 09/01/2018 saakka**
Giltig till:
Valid to:



TRAFFI

SPECIMEN

Palautusosoite/Returadress
PL-PB 320
FI-00101 Helsinki-Helsingfors
Suomi-Finland

VOIMASSA AINELUOKALLE(-ILLE) TAI YK-NUMEROILLE:
GILTIG FÖR KLASS(ER) ELLER UN-NUMMER:
VALID FOR CLASS(ES) OR UN Nos.:

SÄILIÖISSÄ **MUISSA KUIN SÄILIÖISSÄ**

TANK **ANNAT ÄN I TANK**
TANKS **OTHER THAN TANKS**

TRAFFI

Liikenteen turvallisuusvirasto
Trafiksäkerhetsverket
Finnish Transport Safety Agency

9. 1, 2, 3	10. 1, 2, 3
4.1, 4.2, 4.3	4.1, 4.2, 4.3
5.1, 5.2	5.1, 5.2
6.1, 6.2	6.1, 6.2
7, 8, 9	7, 8, 9

SPECIMEN