



# Electronic fee collection — Application interface definition for autonomous systems —

## Part 1: Charging

### TECHNICAL CORRIGENDUM 1

*Perception du télépéage — Définition de l'interface d'application pour les systèmes autonomes —*

*Partie 1: Imputation*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/TS 17575-1:2010 was prepared by Technical Committee ISO/TC 204, *Intelligent transport systems*, in collaboration with Technical Committee CEN/TC 278, *Road transport and traffic telematics*.

Page 15, Annex A

Replace

IMPORTS

EquipmentOBUID, PaymentMeans, EFC-ContextMark, Provider, DateAndTime,  
DriverCharacteristics, PaymentFee, VehicleAxles, VehicleClass, VehicleDimensions,  
VehicleLicencePlateNumber, VehicleSpecificCharacteristics, VehicleWeightLaden,  
VehicleWeightLimits,

FROM EfcModule {iso standard 14906 modules(0) efc(0) version(1)}'

with

' IMPORTS

```
EquipmentOBUId, PaymentMeans, EFC-ContextMark, Provider, DateAndTime,
DriverCharacteristics, PaymentFee, VehicleAxles, VehicleClass, VehicleDimensions,
VehicleLicencePlateNumber, VehicleSpecificCharacteristics, VehicleWeightLaden,
VehicleWeightLimits
```

FROM EfcModule {iso standard 14906 modules(0) efc(0) version(1)}'

i.e. delete ',' after VehicleWeightLimits.

Page 15, Annex A

Replace

```
'VehicleAxlesHistory, CommunicationStatus, GnssStatus, DistanceRecordingStatus,
ActiveContext, ObeHistory
```

FROM CccModule {iso standard 12813 modules(0) efc(0) version(1)}'

with

```
'VehicleAxlesHistory, CommunicationStatus, GnssStatus, DistanceRecordingStatus,
ActiveContext, OBEStatusHistory
```

FROM CccModule {iso standard 12813 modules(0) ccc(0) version(1)}'.

Page 16-17, Annex A

Replace

```
'CCCAttributes ::= SEQUENCE {
    timeOfCCCRecord          DateAndTime OPTIONAL, -- 14906
    axlesHistory             VehicleAxlesHistory OPTIONAL,
    commStatus              CommunicationStatus OPTIONAL,
    gnssStatus              GnssStatus OPTIONAL,
    distRecStatus          DistanceRecordingStatus OPTIONAL,
    activeContext          ActiveContext OPTIONAL,
    obeHistory             ObeHistory OPTIONAL
}'
```

with

```
'CCCAttributes ::= SEQUENCE {
    timeOfCCCRecord          DateAndTime OPTIONAL, -- 14906
    axlesHistory             VehicleAxlesHistory OPTIONAL,
    commStatus              CommunicationStatus OPTIONAL,
    gnssStatus              GnssStatus OPTIONAL,
    distRecStatus          DistanceRecordingStatus OPTIONAL,
    activeContext          ActiveContext OPTIONAL,
    obeHistory             ObeStatusHistory OPTIONAL
}'
```

i.e. obeHistory is of ASN.1 type ObeStatusHistory.