

## 4.3 Request CDRs

### 4.3.1 STRUCTURE RATED CDRs

A rated CDR contains the following information:

Veld	Uitleg
pdate	Date of processing CDR file. Normally (in a correctly working process) this is also the date of delivery.
dur	Length of call/session.
an	Phone number calling party.
bnr	Phone number called party. The last 4 digits of numbers that appear on the COIN BNA list are masked.
cn	Phone number where call is ultimately delivered.
ratetype	Type of service number as stated in COIN database. "c" means a rate per call, "m" and "m+" means a rate per minute with a call-up rate, "m-" means a rate per minute without a call-up rate.
vat	VAT% of service number as stated in COIN database
rateid	Tariff type as stated in COIN database. eg. "0.1" is a rate type of 10 cents.
oreg	Name of originating region/zone (if applicable).
reg	Terminating region/zone name (if applicable).
rtpenname	Has value "SELL" i.e. Traffic costs and Collection costs. Has value "BUY" in case of Traffic revenue.
rcatname	Has value "TRAFFIC" for the traffic rates. Has value "COIN" when it comes to rates retrieved from the COIN database. Has value "INCASSO" when it comes to collection costs.
cust_code	Customer account number.
country	Destination name.
location	Destination name (2nd part).
service	Name invoice line (see explanation).
subservice	Name sub-invoice lines (see explanation).
amount	Number of seconds (in case of call) or kB (in case of mobile data session) after application set completion).
unitname	Rounding unit of amount
csc	Starting rate
rate	Rate per unit.
rated	Calculated Cost CDR
cvat	VAT amount calculated on "rated"
trfcode	Rounding call duration "per min" or "per sec"
timeband	Value "peak" or "offpeak".
otrk	Name of CDR file as provided by Carrier2
itrk	Name of CDR file as provided by Carrier2