

What is ATC Refund?

ATC Refund allows you to automatically refund unused or partially used tickets. It uses the fare rules, fare calculation, and penalty fees required to calculate and process a refund.

How to identify whether ATC Refund is available on particular Airline?

Use FQNATC/CXR Entry on your cryptic window

System will display a lists of,

- Markets where ATC Refund is deployed.
- Airlines using ATC Refund in their own offices.
- Airlines that have filed fare content for ATC Refund (category 33).

You can use this information to determine if you can use ATC Refund for a particular airline (Interline itineraries) or in a particular market.

Help Page

For more information please refer to HE ATC, GPREF

When is ATC Refund guaranteed?

You can check the ATC Refund Guarantee indicator value in the Refund record to see if an ATC refund is guaranteed. If you manually update the Refund record after using ATC, the refund may not be guaranteed.

For more information about Refund Guarantee indicator (DISI), Please refer to Data Input Status Indicator (DISI) section on this document.

ATC Refund entries and options

• ATC Voluntary Refund

Entry	Description			
TRF603-2111098101/ATC	Initiate refund by Ticket number			
TRF/L8/ATC	Initiate refund by FA element line number			
TRF/I-2/ATC	Initiate refund from Query report			
TRF603-2111098101/ATC/CURGBP	Initiate refund by different currency			

• ATC Involuntary Refund

Entry	Description			
TRF603-2111098101/ATC/INV	Initiate refund by Ticket number			
TRF/L8/ATC/INV	Initiate refund by FA element line number			
TRF/I-2/ATC/INV	Initiate refund from Query report			
TRF603-2111098101/ATC/CURGBP	Initiate refund by different currency			

Re-display Refund record

Entry	Description		
TRF	Re-display a refund record		
TRF/L8	Re-display a refund record by FA line number		
TRF/I-2	Re-display refund record from Query report		

• ATC Refund Follow-up entries

Entry	Description		
TRFT	Display refundable TAX record		
TRFOB	Display refundable OB fees		
TRFU	Update Refund panel (Refer HE TRFU, MS97)		
TRFP	Process Refund		
TRFIG	Ignore refund record		

TRFP Entry (Refund process entry) not to be used until Finance / Revenue accounts authority received.

Anatomy of Refund record & TAX Refund record

With initial TRF entry, system will display the refund record as below. Refund record will prompt from original form of payment currency in default.

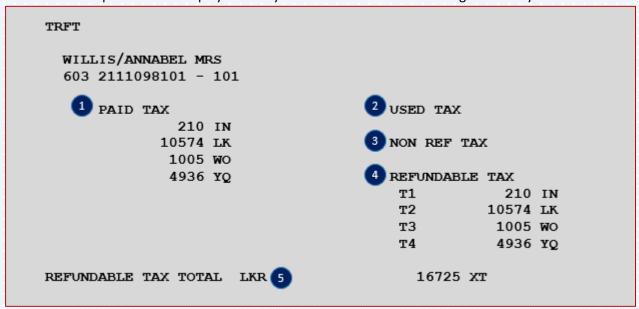
REF	UND RECORD				035 CS/25SEP19 C TKT
NM	NAME	WILLIS/ANNABEL	MF	rs.	•
I	ISSUED	05AUG19			
D1	DOCUMENT	603 2111098101	0	CPNS 1200	
2) _F	FARE PAID	LKR		31800	
υ	FARE USED			0	_
	FARE REFUND			31800	4
CP	CANX FEE			10700	_
TX	TAX REFUND			16725	>TRFT 6
	REFUND TOTAL			37825	
•	•				
NF	NET REFUND	ITB:	Г	31800	
FP1	CASH			37825	
s	ITINERARY	TNT	ERN	IATIONAL	

- 1) Refund guarantee indicator/ Data Input Status Indicator (DISI)
- 2) Total Fare paid
- 3) Used fare (Applicable for partially utilized tickets)
- 4) Available fare for the refund (Fare Refund = Fare paid Fare used)
- 5) Cancellation fee / No-show fee / Fare refund amount (In case CANX fee is higher than Fare refund amount)
- 6) Refundable TAX amount (For detailed explanation use TRFT)
- 7) Refundable amount (Refund total = Fare Refund cancellation fee + tax refund)
- 8) Form of payment (May need to define if multiple Form of payment is used)

Contd.

Continued from above.

Refundable TAX panel can be displayed after you revived Refund record using TRFT entry.



- 1) Breakdown of total amount of paid TAX + YQ amount
- 2) Used TAX amount with breakdown (Applicable for partially utilized tickets)
- 3) Nonrefundable TAX breakdown
- 4) Breakdown of the refundable taxes
- 5) Total of Taxes to be refund (This amount is shown on TAX REFUND column of Refund record)

How to identify whether the Refund is processed

As soon as you perform Process Refund entry, System will generate a message along with SAC (Settlement authorization code).

```
OK ETKT RECORD UPDATED SAC- 60390CX4X035H
OK - REFUND PROCESSED
```

Query Report will indicate the transaction as REND (Refunded).

```
AGY NO - 07302035 QUERY REPORT 25SEP CURRENCY LKR

OFFICE - CMBUL0111 SELECTION:

AGENT - 0115CS 25 SEP 2019

SEQ NO A/L DOC NUMBER TOTAL DOC TAX FEE COMM FP PAX NAME AS RLOC TRNC

001098 603 2111098101 -37825 -16725 0 0 CA WILLIS/A CS TJPIRY RFND
```

^{**} Additionally E-ticket coupon status will automatically change to R status.



Data Input Status Indicator (Refund Guarantee Indicator)

The ATC Refund Guarantee indicator in the Refund record display is also known as the Data Input Status Indicator (DISI). It indicates that the refund is performed by ATC Refund, and indicates if the result is guaranteed by Amadeus.

If the indicator is set to C or N, the refund is guaranteed by Amadeus.

If you manually update any of the following (Not Recommend to update) Refund record elements after the ATC Refund transaction, the system sets the indicator to P, and the refund is not guaranteed by Amadeus:

- · Fare paid
- · Fare used
- · Cancellation fee
- Tax refund

If you manually update any other elements in the Refund record, the refund is still guaranteed, and the system sets the guarantee indicator to N.

	ATC Refund Pro	Refund of a		
Type of Refund mask updated	Refund of an Automated Ticket	Refund of a Manual Ticket	Ticket with Involuntary option	
No Modification	С	Q	I	
Modify data returned by ATC Refund	Р	Р	В	
Modify data other than returned by ATC Refund	N	R	D	

DISI set to C or N, the ATC Refund is guaranteed by Amadeus

Example 1

Refund of a partially utilized P9 fare (NRF)

TRF/L11/ATC REFUND RECORD AGT-07302035 CS/03SEP19 C TKT-Y NM NAME ADAMS/BARBARA MRS I ISSUED 03SEP19 D1 DOCUMENT 603 2111098558 5 CPNS 0200 19500 F FARE PAID LKR U FARE USED 9800 9700 FARE REFUND 9700 CP CANX FEE XT TAX REFUND 6354 >TRFT REFUND TOTAL 6354 NF NET REFUND ITBT 19500 FP1 CASH 6354 ITINERARY INTERNATIONAL

• Un used fare amount is converted to CANX fee due to NRF condition

TRFT

ADAMS/BARBARA MRS 603 2111098558 - 558

000 2111030000			
		HODD MAN	
PAID TAX		USED TAX	
8837	LK	T1	8837 LK
8837	YQ	Т2	8837 YQ
1378	L7		
779	OP	NON REF TAX	X
4197	SG	Т6	8837 YQ
8837	YQ		
		REFUNDABLE	TAX
		Т3	1378 L7
		Т4	779 OP
		Т5	4197 SG
REFUNDABLE TAX TOTA	AL LKR	6354 X	Γ

• YQ is non refundable, hence showing under non refundable TAX.

Example 2

Manually updated Refund record (Multiple form of payment)

REFU	U/FP2CASH UND RECORD		/			CS/03SEP1	19 N TKT-Y
NM	NAME	JAYAWARDE:	NA/INAYA	ALEE MIS			
I D1	ISSUED DOCUMENT	03SEP19 603 21109	72437 3	CPNS	0200		
					LKR	MILES	
F	FARE PAID				L6700	10000	
U	FARE USED				8000	10000	
	FARE REFUND				8700	0	
CP	CANX FEE				L0700		
XT	TAX REFUND				3685		>TRFT
	REFUND TOTAL	L			1685	0	
NF	NET REFUND		ITBT		94		
FP1	FFUUL189000	000*A			0	0	
FP2	CASH				1685		
FO	EX TKT 6032	111098553C	MB03SEP	190730	02035		
S	ITINERARY		INTER	NATIO	NAL		
AA	AIRLINE AUT	HORITY	6038	SKB2II	RMWP		