Topic: Pades Update

Dear Partners,

The changes in updated version of PADES as below,

Before starting to use the system, the caches must be cleared and the new version should be 7.6.0.

 -In the pre-loadsheet phase;

The sign next to the Average Baggage Weight and Bag/Passenger fields in the WEIGHT INFORMATION section and the line ( ) under the "B" indicating the Baggage field in the WEIGHT DISTRIBUTION section, explain how the baggage calculation is made.

The calculation is based on standard multipliers for domestic and international flights. As the weight and ratio change, the values and calculations in the box below automatically update.

The calculation is made according to LOCAL BAG + TRANSFER BAG + AVIH included in the total baggage field in DCS.

Loads such as WEA, R/B, and MAN BAG are not included in this calculation as they are placed in separate fields in the DCS.

```
TOTAL BAG (DCS)=B+BT+AVIH
REZPAX X 1.2= ESTBAG
ESTBAG X 13= ESTWEIGHT
```

```
TOTAL BAG (DCS)=B+BT+AVIH
REZPAX X 0.7= ESTBAG
ESTBAG X 11= ESTWEIGHT
```

Avg.Bag.Wt.

15

Bag/Pass.

1.2

```
Total BAG (DCS) = B + BT + AVIH
REZPAX X 1.2 = ESTBAG
ESTBAG X 15 = ESTWEIGHT
```

-Both in the final L/S and the pre-loadsheet phases;

Special load boxes have been added to the DESTINATION AND BAGGAGE INFORMATION section.

Destination and Baggage Information

☐ BT ☐ AVIH ☐ WEA ☐ RB ☐ Cargo ☐ DGR ☐ HUM ☐ COM ☐ CSU ☐ EIC ☐ TC

The loads and DHC defined in the system are automatically transferred if present on the relevant flight. They can be added or cancelled manually.

✈

	H1	3402	H3	2426	H4	2110	H5	500
	☐ Sbt		☐ Sbt		☐ Sbt		☐ Sbt	

NUMBER OF PASSENGERS

M	F	Ch	Inf	DHC	CBBG
90	90	6	5	5	

T. M	T. F	T. Ch	T. Inf	T.Dhc	T.Wei
90	90	6	5	5	0

WEIGHT DISTRIBUTION

	Count	T.	H1 3402	H3 2426	H4 2110	H5 500
TR						
B	130	1432				
BT	30	438				
AVIH	1	15				
WEA	2	4				
RB	2	35				
C	100	2000				
DGR	1	5				
HUM	1	110				
COM	20	500				
CSU	5	50				
EIC	3	360				

When the number of DHC and the loads entered in the relevant fields are distributed to the holds, the piece count and hold information are transferred to the SI field.

Destination and Baggage Information

☑ BT ☑ AVIH ☑ WEA ☑ RB ☑ Cargo ☑ DGR ☑ HUM ☑ COM ☑ CSU ☑ EIC ☐ TC

✈

	H1	3402	H3	2426	H4	2110	H5	500
	☐ Sbt		☐ Sbt		☐ Sbt		☐ Sbt	

NUMBER OF PASSENGERS

M	F	Ch	Inf	DHC	CBBG
90	90	6	5	5	

T. M	T. F	T. Ch	T. Inf	T.Dhc	T.Wei
90	90	6	5	5	0

WEIGHT DISTRIBUTION

	Count	T.	H1 3402	H3 2426	H4 2110	H5 500
TR						
B	130	1432		50 551	80 881	
BT	30	438				30 438
AVIH	1	15	1 15			
WEA	2	4	2 4			
RB	2	35			2 35	
C	100	2000	80 1600	20 400		
DGR	1	5	1 5			
HUM	1	110		1 110		
COM	20	500	20 500			
CSU	5	50		5 50		
EIC	3	360	3 360			

T. M	T. F	T. Ch	T.Inf	T.Dhc	T.Wei	All Total	All Total	All Total	All Total	All Total
90	90	6	5	5	0	4949	2484	1111	916	438

Total Passenger Count	Total Passenger Weight
186	14430

SI

```
05 DHC IHC TOB
30 BT LDD H5
01 AVIH LDD H1
02 WEA LDD H1
02 RB LDD H4
100 CGO LDD H1/H3
01 DGR LDD H1
01 HUM LDD H3
20 COM LDD H1
05 CSU LDD H3
```

Remaining character count : 42

Notoc : ◯ Yes ◯ No

The NOTOC field under the SI box must be selected; if not selected, the L/S cannot be saved.

SI

Remaining character count : 200

Notoc : ◯ Yes ◯ No

Error ✕

Please fill NOTOC info.

-In the FINAL L/S phase;

The number of transfer baggage will automatically flow to the BT field and the number of transfer passengers will also flow to the Transfer Pax field.

WEIGHT DISTRIBUTION

	Count	T.	H1	3402	H3	2426	H4	2110	H5	500
TR										
B	3	30								
BT	3	25								

☑ Transfer Pax   ☐ Transit Pax

Transfer Pax

NUMBER OF PASSENGERS   WEIGHT DISTRIBUTION

Adt C	Chd C	Inf C	DHC C	Bag C	Bag W	H1-3402	H3-2426	H4-2110	H5-500
3									

When the load is distributed to the relevant hold, it will automatically flow into the SI box and into hold box in the Transfer Pax section.

WEIGHT DISTRIBUTION

	Count	T.	H1	3402	H3	2426	H4	2110	H5	500
TR										
B	3	30								
BT	3	25							3	25

SI

```
03 BT LDD H5
```

Remaining character count : 187

Notoc : ◯ Yes ◯ No

☑ Transfer Pax   ☐ Transit Pax

Transfer Pax

NUMBER OF PASSENGERS   WEIGHT DISTRIBUTION

Adt C	Chd C	Inf C	DHC C	Bag C	Bag W	H1-3402	H3-2426	H4-2110	H5-500
3				3	25				25

-In the LDM field;

B/164/1924 – local bag + BT + AVIH + WEA + R/B

C/102/2115 – CG0 + DGR + HUM

COM/25/550 – COM + CSU

EIC/3/360 – EIC

shows the total piece counts and weights.

```
LDM
PC2420/29.TCNCS.Y186.2/4
-GNY.90/90/6/5,0.T4949.1/2484.3/1111.4/916.5/438.PAX/186.DHC/5
SI GNY B/165/1924 C/102/2115 COM/25/550 EIC/3/360
05 DHC INC TOB
30 BT LDD H5
01 AVIH LDD H1
02 WEA LDD H1
02 RB LDD H4
100 CGO LDD H1/H3
01 DGR LDD H1
01 HUM LDD H3
20 COM LDD H1
05 CSU LDD H3
03 EIC LDD H1
NOTOC YES
```