SATO AIR					
Туре	'N337' (ex. 'MA')				
71: -	Document Type (n1): 1 = Air				
	+ Flight Date (n6 – YYMMDD)				
5. (+ Flight Number (an8)				
Reference	+'*'				
	+ AWB Number (an35)				
	E.g. 1241217XX3716*99952939717				
Goods Item Number	item number within AWB (air)				
Package type	Same as the package type of the original declaration				
Number of packages	The number of packages being written off.				
Quantity	Gross weight in kilograms				
Unit	'KGM'				
	•				
SATO LYST					
Туре	'N337' (ex. 'LY')				
	Document Type (n1): 2 = LYST				
Reference	+ LYST Warehouse Code (a3)				
Reference	+ LYST sequence nbr (n5)				
	+ HAWB Number (an15)				
Goods Item Number	item number within LYST (air)				
Package type	Same as the package type of the original declaration				
Number of packages	The number of packages being written off.				
Quantity	Gross weight in kilograms				
Unit	'KGM'				
SATO SEAFREIGHT					
Туре	'N337' (ex. '126E')				
Reference	Document Type (n1): 3 = Maritime				
	+ Stay reference (N6)				
	+ IMO Number (an8)				
	+ '*'				
	+ Agent Code (an6)				
	+ '*'				
	+ Manifest Article Nbr (n4) + '*'				
	+ · · · ·				

	+ Manifest Article Goods Item Nbr (n4) + '*'	
	+ B/L Number (an35)	
	E.g. 3304094L9410389*SEAGHA*0001*0036*BL1	
Goods Item Number	item number within B/L (maritime)	
Package type	Same as the package type of the original declaration	
Number of packages	The number of packages being written off.	
Quantity	Gross weight in kilograms	
Unit	'KGM'	

NCTS P4/P5 MRN		
Туре	'N820' or 'N821'	
Reference	NCTS P4/P5 MRN	
Goods Item Number	declarationGoodsItemNumber of the NCTS 5 document	
Package type	Same as the package type of the original declaration	
Number of packages	The number of packages being written off. (bulk = Empty)	
Quantity	Net weight in kilograms	
Unit	'KGM'	

PLDA IMAJ MRN			
Туре	'NMRN'		
Reference	'G'+MRN nbr		
Goods Item Number	Goods Itom Number of the RLDA decument		
Package type	Goods Item Number of the PLDA document Same as the package type of the original declaration		
Number of packages	The number of packages being written off.		
Quantity	Gross weight in kilograms		
Unit	'KGM'		

PLDA Writeoff from NCTS P5 MRN:

Type of goods	Section	Data item	Comment
Packaged goods	Previous	Document Type	X (temporary storage)
(everything but	document	Туре	IM (this is a temporary
CL181 and			workaround for PLDA)
CL182)		Reference	MRN of the NCTS 5 document,
Bulk goods			with the first character (2)
(package type in			replaced by 'T'
CL181)		Document date	Mandatory for PLDA
Breakbulk			declarations. If you do not have
(package type in			the correct information, use the
CL182)			declaration date.

		Goods Item Number	declarationGoodsItemNumber of the NCTS 5 document. This sequence number is unique each article in the master consignment of the transit declaration, no matter which house consignment it's a part of.
	Directly from the declaration	Package type	Must be the same as the package type of the original declaration
		Number of packages*	The number of packages being written off.
		Mass**	This refers to the net mass.

^{*}For Bulk, Number of packages = 0
** Will be used for writeoff in case of bulk & breakbulk.