



	Ex	port Demurrage/I	Detention co	mbine	d (MHO), Sto	rage Origin	(STO)	and Reefer M	/lonitoring/F	ower S	upply (RMO)			
Effective Date :		February 10, 2021												
Expiry Date:		August 23, 2021												
Publishing Date:		minimum 30 days												
Country	Charge	Period	-	'ft Conta Reefer /	iner Specials		'ft Conta Reefer /	-		Special E except R	quipment eefer		Special C except Re	container eefer
			Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day
Sweden	Dem/Det	Freetime	9			9			9			9		
Sweden	combined	Thereafter		SEK	450		SEK	650		SEK	550		SEK	735
Country	Charge	Period	2	20'ft Reef	fer	4	0'ft Reef	er						

Country	Charge	Period	2	0'ft Reef	er	4	0'ft Reef	er			
			Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day			
Que des	Dem/Det	Freetime	6			6	-				
Sweden	combined	Thereafter		SEK	865		SEK	1010			

MHO calculation commences 00:01 the first day after pick up of empty equipment and expires with vessel cut-off. Free time is calculated on basis calendar days.

Sweden



Country	Charge	Period	20'ft	All Cont	tainer	40'ft	All Cont	ainer		20'ft Con MO / Haz	tainer ardous Ctnrs		10'ft Conta MO / Haza	ainer ardous Ctnrs
			Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per day	Calendar Days	Curr.	Rate per da
	Storage at Aahus	Freetime	3	ł		3								
	otorage at riands	Thereafter		SEK	50		SEK	100						
		Remark	For storage at A	Aarhus, fr	reetime commen	ces 00:01 the fi	rst calend	dar day after arriv	al of container	at the ter	minal, calculation er	nds with vessel	departure.	
	Starsage at Casula	Freetime	4			4								
	Storage at Gaevle	Thereafter		SEK	97		SEK	194						
		Remark	For storage at 0	Gaevle, fi	reetime commen	ces 00:01 the fi	rst calend	dar day after arriv	al of container	at the ter	minal, calculation er	nds with vessel	departure.	
		Freetime (on working day)	5			5			1			1		
	Storage at	1st Period	3	SEK	107	3	SEK	214	4	SEK	275	4	SEK	275
	Gothenburg	2nd Period	4	SEK	278	4	SEK	556	3	SEK	382	3	SEK	489
		3rd Period	-	SEK	-	-	SEK	-	4	SEK	553	4	SEK	831
		Thereafter		SEK	465		SEK	930		SEK	740		SEK	1205
		Remark						Day 1 / FCL del ge starts the first			s with FCL delivery of	cut off.		
	Others and Hala in the sec	Freetime	6			6								
Sweden	Storage at Helsingborg	Thereafter		SEK	72		SEK	144						
		Remark	For storage at I	Helsingbo	org, freetime con	mences 00:01	the first c	alendar day afte	r arrival of conta	ainer at th	e terminal, calculati	on ends with ve	ssel depai	rture.
	a	Freetime	9			9								
	Storage at Malmoe	Thereafter		SEK	50		SEK	100						
		Remark	For storage at I	Malmoe, f	freetime comme	nces 00:01 the f	irst calen	dar day after arr	ival of containe	r at the te	rminal, calculation e	nds with vessel	departure	
	Storage at	Freetime (on working day)	3			3								
	Norrköping (if stuffed units depart on	1st Period	2	SEK	79	2	SEK	157				l .		
	vessel)	Thereafter		SEK	231		SEK	460						
		Remark	For storage at 1	-		nences the first	-		of container at t	he termin	al, calculation end v	vith vessel depa	rture.	
	Storage at	Freetime (on working day)	1		5, John	1								
	Norrköping (if stuffed units depart on	1st Period	2	SEK	79	2	SEK	157		1				
	truck/rail)	Thereafter		SEK	231		SEK	460						
		Remark	For storage at 1	Norrköpin	ng, freetime com	mences the first	working	day after arrival	of container at t	he termin	al, calculation end v	vith vessel depa	irture.	•

Sweden



	Storage at Piteaa	Freetime	14		=0	14		150						
		Thereafter		SEK	78		SEK	156						
		Remark	-		etime commen			ar day after arriv	al of container a	t the tern	ninal, calculation er	ids with vessel d	leparture.	
	Storage at Soedertaelje	Freetime	6			6		100						
	Soedentaelje	Thereafter	E	SEK	200		SEK	400			a tana kata sala da	Concernation of the second		al const
		Remark	•		elje, freetime col			calendar day afte			ne terminal, calcula	1	-	inture.
	Storage at Stockholm	Freetime 1st Period	5	 SEK	62	5	 SEK	124	1	 SEK	62	1	 SEK	124
Sweden	Storage at Stockholm	Thereafter	2	SEK	229	2	SEK	458	/	SEK	271	'	SEK	542
		Remark	For storage at \$	-		nences 00:01 th			arrival of contair		terminal, calculation	n ends with ves	-	-
	Storage at Vaesteraas	Freetime (on working day)	2			2								
		1st Period	2	SEK	73	2	SEK	146						
		2nd Period	2	SEK	141	2	SEK	282				1	1	
		3rd Period	6	SEK	282	6	SEK	564				1		
		Thereafter		SEK	446	-	SEK	892				1		
		Remark	For storage at \	-		ences the first y			f container at the	termina	, calculation ends v	with vessel depa	rture	
Storage calculatio	n / Freetime: calculation co		rst calendar da	v after ar	rival of contain	er at terminal:	except f	or Vasteraas ar	nd Norrköping v	/here fre	e time calculation	commences 00):01 the fi	rst working
Storage calculatio	n / Freetime: calculation co		rst calendar da	y after ar		er at terminal; of container at t			nd Norrköping v	/here fre	e time calculation	commences 00):01 the fi	rst working
Storage calculatio	n / Freetime: calculation co Charge			y after ar 0'ft Reef	after arrival	of container at		inal.	nd Norrköping v	vhere fre	e time calculation	commences 00):01 the fi	rst working
Ŭ		mmences 00:01 the fir	2 Working / Calendar		after arrival	of container at t 4 Working / Calendar	the termi	inal. er	nd Norrköping v	vhere fre	e time calculation	commences 00):01 the fi	rst working
Ŭ		mmences 00:01 the fir	2 Working /	0'ft Reef	after arrival o	of container at 1 4 Working /	the termi 0'ft Reef	inal. er	ld Norrköping v	vhere fre	e time calculation	commences 00	0:01 the fi	rst working
Ŭ	Charge Reefer Monitoring/Power Supply (same freetime valid for all following	mmences 00:01 the fir Period	2 Working / Calendar Davs***	0'ft Reef	after arrival o	of container at 1 4 Working / Calendar Days***	the termi O'ft Reefe Curr.	inal. er	nd Norrköping v	vhere fre	e time calculation	commences 00	0:01 the fi	rst working
Country	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports):	mmences 00:01 the fir Period Freetime	2 Working / Calendar Davs***	O'ft Reef	after arrival o	of container at 1 4 Working / Calendar Days***	the termi O'ft Reef Curr. 	inal. er Rate per day	nd Norrköping v	vhere fre	e time calculation		0:01 the fi	rst working
Ŭ	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports): Aahus	mmences 00:01 the fir Period Freetime Thereafter	2 Working / Calendar Davs***	0'ft Reef Curr. SEK	after arrival of er Rate per day 250	of container at 1 4 Working / Calendar Days***	0'ft Reefd Curr. SEK	Rate per day	nd Norrköping v	vhere fre	e time calculation		0:01 the fi	rst working
Country	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports): Aahus Gaevle	mmences 00:01 the fir Period Freetime Thereafter Thereafter	2 Working / Calendar Davs***	0'ft Reef Curr. SEK SEK	after arrival of er Rate per day 250 214	of container at 1 4 Working / Calendar Days***	O'ft Reefo Curr. SEK SEK	nal. er Rate per day 250 214	nd Norrköping v	vhere fre	e time calculation		0:01 the fi	rst working
Country	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports): Aahus Gaevle Gothenburg	mmences 00:01 the fir Period Freetime Thereafter Thereafter Thereafter	2 Working / Calendar Davs***	0'ft Reef Curr. SEK SEK SEK	after arrival of ar Rate per day 250 214 469	of container at 1 4 Working / Calendar Days***	O'ft Reef Curr. SEK SEK SEK	nal. er Rate per day 250 214 469	nd Norrköping v	vhere fre	e time calculation		0:01 the fi	rst working
Country	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports): Aahus Gaevle Gathenburg Helsingborg	Period Period Freetime Thereafter Thereafter Thereafter Thereafter Thereafter	2 Working / Calendar Davs***	O'ft Reef Curr. SEK SEK SEK SEK	after arrival of er Rate per day 250 214 469 342	of container at 1 4 Working / Calendar Days***	Curr. Curr. SEK SEK SEK SEK	nal. er Rate per day 250 214 469 342	nd Norrköping v		e time calculation		0:01 the fi	rst working
Country	Charge Reefer Monitoring/Power Supply (same freetime valid for all following ports): Aahus Gaevle Gothenburg Helsingborg Norrköping	Period Period Freetime Thereafter Thereafter Thereafter Thereafter Thereafter Thereafter	2 Working / Calendar Davs***	O'ft Reef Curr. SEK SEK SEK SEK SEK	after arrival of er Rate per day 250 214 469 342 374	of container at 1 4 Working / Calendar Days***	Curr. Curr. SEK SEK SEK SEK SEK	nal. er Rate per day 250 214 469 342 374	nd Norrköping v	vhere fre	e time calculation		0:01 the fi	rst working

Remarks: All storages and reefer monitoring/powersupply charges are according to the prices published in the terminal tariffs.