

Relation :

Cont.-Nr.:

MRSU 838 488-7Akte **100/****6724/**ETA: **07.02.2026**Abnahme: **EUROGATE**Einlagerungsdatum: **18.02.2026**Sendungsnummer: **17200226001**

Sdg Nr.	Lager		Stück	Typ	Ware	Gewicht	Cbm	ATB	Pos.	Stück	Euro-paletten
	Akte	Pos									
17200226001001	6724/	001	5	IBC	Hypophosphorus Acid UN3264, 8, II 5 IBC/ 5000 kg net	5285,00	7,000	26DE4851A00040ZRU1 ATB151727160120264851	006	5/ 5285,0 Kg	
17200226001002	6724/	002	8	Fss	Hypophosphorus Acid 50 WT % Solution in Water UN3264, 8, II 8 Fss/ 1999 kg net	2083,00	2,800	26DE4851A00040ZRU1 ATB151727160120264851	004	8/ 2083,0 Kg	
17200226001003	6724/	003	1	Fss	1,3-Bis (Trifluoromethyl) Benzene UN1993, 3, III 1 Fss/ 250 kg net	260,50	2,000	26DE4851A00040ZRU1 ATB151727160120264851	003	1/ 260,5 Kg	
17200226001004	6724/	004	4	Fss	4-Methoxy Benzoyl Chloride UN1729, 8, II 4 Fss/ 1000 kg net	1042,00	2,000	26DE4851A00040ZRU1 ATB151727160120264851	002	4/ 1042,0 Kg	
17200226001005	6724/	005	80	Fss	Ketoprofen UN2811, 6.1, III 80 Fss/ 2000 kg net	2280,00	7,500	26DE4851A00040ZRU1 ATB151727160120264851	001	80/ 2280,0 Kg	

17200226001006	6724/ 006	8	Fss	Methyl Isopropyl Ketone (MIPK) UN2397, 3, II 8 Fss/ 1280 kg net	1428,00	2,770	26DE4851A00040ZRU1 ATB151727160120264851	005	8/ 1428,0 Kg	
17200226001007	6724/ 007	135	KII	Phenomoss 96 KII kein ADR Astrobutylone UN3077, 9, III 39 Fss/ 975 kg net	3793,20	10,400	26DE4851A00040ZRU1 ATB151727160120264851	007 008	39/ 1076,4 Kg 96/ 2716,8 Kg	
17200226001008	6724/ 008	272	KII	Lead-Acid Battery 108 KII kein ADR Lithium Battery UN3480, 9 164 Kst/ 1111,4 kg net	4367,60	8,699	26DE4851A00040ZRU1 ATB151727160120264851	009 010	164/ 1193,0 Kg 108/ 3174,6 Kg	
17200226001009	6724/ 009	322	KII	Lead-Acid Battery 100 KII kein ADR Lithium Battery UN3480, 9 222 Kst/ 1335,88 kg net	3901,10	8,060	26DE4851A00040ZRU1 ATB151727160120264851	011 012	222/ 1425,6 Kg 100/ 2475,5 Kg	