

Classe	Codice class.	Numero UN	No. Pericolo	Hommel diamante	G.I.	Nome e descrizione	V= Vietato da RID*	Fonte
							V= Vietato da HUPAC*	
1	1.1 A	0074 0113 0114 0129 0130 0135 0224 0473	---	---	---	MATERIE E OGGETTI ESPLOSIVI	V	RID
1	1.1	TUTTI	---	---	---	MATERIE E OGGETTI ESPLOSIVI	V	HUPAC
1	1.2	TUTTI	---	---	---	MATERIE E OGGETTI ESPLOSIVI	V	HUPAC
1	1.3K	0021	---	---	---	MUNIZIONI TOSSICHE	V	RID
1	---	TUTTI (sono vietate solo sulla linea di Luino)	---	---	---	MATERIE E OGGETTI ESPLOSIVI	V	HUPAC
2	2TOC	1017	265	400.	---	CLOORO	V	HUPAC
2	2TF	1040	263	343	---	OSSIDO DI ETILENE	V	HUPAC
2	3TC	2186	---	---	---	CLORURO D'IDROGENO LIQUIDO REFRIGERATO	V	RID
2	2TOC	2421	---	400-	---	TRIOSSIDO DI AZOTO	V	RID
2	2A	2455	---	343-	---	NITRITO DI METILE	V	RID
3	FT1	2336	336	342-	I	FORMIATO DI ALLILE	V	HUPAC
3	FT1	2378	336	422W	II	2-DIMETILAMMINOACETONITRILE	V	HUPAC
4.1	FO	3097	---	---	---	SOLIDO INFIAMMABILE, COMBURENTE, N.A.S.	V	RID
4.1	SR2	3231	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO B, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3232	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO B, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3233	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO C, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3234	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO C, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3235	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO D, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3236	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO D, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3237	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO E, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3238	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO E, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3239	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO F, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.1	SR2	3240	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO F, CON REGOLAZIONE DI TEMPERATURA	V	RID
4.2	ST3	1380	333	442W	I	PENTABORANO	V	HUPAC
4.2	SO	3127	---	---	---	SOLIDO AUTORISCALDANTE, COMBURENTE, N.A.S.	V	RID

Classe	Codice class.	Numero UN	No. Pericolo	Hommel diamante	G.I.	Nome e descrizione	V= Vietato da RID*	Fonte
							V= Vietato da HUPAC*	
4.2	SR2	3255	---	---	---	IPOCLORITO DI TER-BUTILE	V	RID
4.3	WO	3133	---	---	---	SOLIDO IDROREATTIVO, COMBURENTE, N.A.S.	V	RID
5.1	SO	3100	---	---	---	SOLIDO COMBURENTE, AUTORISCALDANTE, N.A.S.	V	RID
5.1	OW	3121	---	---	---	SOLIDO COMBURENTE, IDROREATTIVO, N.A.S	V	RID
5.1	OF	3137	---	---	---	SOLIDO COMBURENTE, INFIAMMABILE, N.A.S.	V	RID
5.2	P2	3111	---	---	---	PEROSSIDO ORGANICO DEL TIPO B, LIQUIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3112	---	---	---	PEROSSIDO ORGANICO DEL TIPO B, SOLIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3113	---	---	---	PEROSSIDO ORGANICO DEL TIPO C, LIQUIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3114	---	---	---	PEROSSIDO ORGANICO DEL TIPO C, SOLIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3115	---	---	---	PEROSSIDO ORGANICO DEL TIPO D, LIQUIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3116	---	---	---	PEROSSIDO ORGANICO DEL TIPO D, SOLIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3117	---	---	---	PEROSSIDO ORGANICO DEL TIPO E, LIQUIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3118	---	---	---	PEROSSIDO ORGANICO DEL TIPO E, SOLIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3119	---	---	---	PEROSSIDO ORGANICO DEL TIPO F, LIQUIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
5.2	P2	3120	---	---	---	PEROSSIDO ORGANICO DEL TIPO F, SOLIDO CON REGOLAZIONE DI TEMPERATURA	V	RID
6.1	TFC	1695	663	333-	I	CLOROACETONE STABILIZZATO	V	HUPAC
6.1	TF1	2249	---	421-	---	ETERE DICLORODIMETILICO SIMMETRICO	V	RID
6.1	T1	2322	60	323-	II	TRICLOROBUTENE	V	HUPAC
6.1	T1	2474	66	323W	I	TIOFOSGENE	V	HUPAC
6.1	T1	2650	60	323-	II	1,1-DICLORO-1-NITROETANO	V	HUPAC
7	TUTTE					MATERIE RADIOATTIVE	V	HUPAC

Note:

* V=Vietato da RID: materie e prodotti non ammessi al trasporto dal RID

* V=Vietato da HUPAC: materie e/o prodotti non ammessi al trasporto da HUPAC sulla sua rete e sui suoi terminal.

GEFAHRGÜTER LISTE
mit Beförderungsverbot - Hupac


Klasse	Klassif.-Code	UN-Nr.	Nr. der Gefahr	Hommel Gefahren- diamant	V.G.	Beschreibung	V= RID Verboten* V= HUPAC Verboten*	Quelle
1	1.1 A	0074 0113 0114 0129 0130 0135 0224 0473	---	---	---	EXPLOSIVE STOFFE UND GEGENSTÄNDE MIT EXPLOSIVSTOFF	V	RID
1	1.1	ALLE	---	---	---	EXPLOSIVE STOFFE UND GEGENSTÄNDE MIT EXPLOSIVSTOFF	V	HUPAC
1	1.2	ALLE	---	---	---	EXPLOSIVE STOFFE UND GEGENSTÄNDE MIT EXPLOSIVSTOFF	V	HUPAC
1	1.3K	0021	---	---	---	MUNITION, GIFTIG	V	RID
1	---	ALLE (Nur auf der Luino- Strecke gesperrt sind)	---	---	---	EXPLOSIVE STOFFE UND GEGENSTÄNDE MIT EXPLOSIVSTOFF	V	HUPAC
2	2TOC	1017	265	400.	---	CHLOR	V	HUPAC
2	2TF	1040	263	343	---	ETHYLENOXID oder ETHYLENOXID MIT STICKSTOFF	V	HUPAC
2	3TC	2186	---	---	---	CHLORWASSERSTOFF, TIEFGEKÜHLT, FLÜSSIG	V	RID
2	2TOC	2421	---	400-	---	DISTICKSOFFTRIOXID	V	RID
2	2A	2455	---	343-	---	METHYLNITRIT	V	RID
3	FT1	2336	336	342-	I	ALLYLFORMIAT	V	HUPAC
3	FT1	2378	336	422W	II	2-DIMETHYLAMINOACETONITRIL	V	HUPAC
4.1	FO	3097	---	---	---	ENTZÜNDBARER FESTER STOFF, ENTZÜNDEND (OXIDIEREND) WIRKEND, N.A.G.	V	RID
4.1	SR2	3231	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE B FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3232	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE B FEST TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3233	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE C FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3234	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE C FEST TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3235	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE D FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3236	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE D FEST TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3237	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE E FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3238	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE E FEST TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3239	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE F FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
4.1	SR2	3240	---	---	---	SELBSTZERSETZLICHLER STOFF TYPE F FEST TEMPERATURKONTROLLIERT	V	RID
4.2	ST3	1380	333	442W	I	PENTABORAN	V	HUPAC
4.2	SO	3127	---	---	---	SELBSTERHITZUNGSFÄHIGER FESTER STOFF, ENTZÜNDEND (OXIDIEREND) WIRKEND, N.A.G	V	RID
4.2	SR2	3255	---	---	---	TERT-BUTYLHYPOCHLORIT	V	RID

GEFAHRGÜTER LISTE
mit Beförderungsverbot - Hupac


Klasse	Klassif.-Code	UN-Nr.	Nr. der Gefahr	Hommel Gefahren- diamant	V.G.	Beschreibung	V= RID Verboten*	Quelle
							V= HUPAC Verboten*	
4.3	WO	3133	---	---	---	MIT WASSER REAGIERENDER FESTER STOFF, ENTZÜNDEND (OXIDIEREND) WIRKEND, N.A.G	V	RID
5.1	SO	3100	---	---	---	ENTZÜNDEND (OXIDIEREND) WIRKENDER FESTER STOFF, SELBSTERHITZUNGSFÄHIG, N.A.G	V	RID
5.1	OW	3121	---	---	---	ENTZÜNDEND (OXIDIEREND) WIRKENDER FESTER STOFF, MIT WASSER REAGIEREND, N.A.G.	V	RID
5.1	OF	3137	---	---	---	ENTZÜNDEND (OXIDIEREND) WIRKENDER FESTER STOFF, ENTZÜNDBAR, N.A.G.	V	RID
5.2	P2	3111	---	---	---	ORGANISCHES PEROXID TYP B, FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3112	---	---	---	ORGANISCHES PEROXID TYP B, FEST TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3113	---	---	---	ORGANISCHES PEROXID TYP C, FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3114	---	---	---	ORGANISCHES PEROXID TYP C, FEST TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3115	---	---	---	ORGANISCHES PEROXID TYP D, FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3116	---	---	---	ORGANISCHES PEROXID TYP D, FEST TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3117	---	---	---	ORGANISCHES PEROXID TYP E, FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3118	---	---	---	ORGANISCHES PEROXID TYP E, FEST TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3119	---	---	---	ORGANISCHES PEROXID TYP F, FLÜSSIG TEMPERATURKONTROLLIERT	V	RID
5.2	P2	3120	---	---	---	ORGANISCHES PEROXID TYP F, FEST TEMPERATURKONTROLLIERT	V	RID
6.1	TFC	1695	663	333-	I	CHLORACETON, STABILISIERT	V	HUPAC
6.1	TF1	2249	---	421-	---	DICHLORDIMETHYLETHER, SYMMETRISCH	V	RID
6.1	T1	2322	60	323-	II	TRICHLORBUTEN	V	HUPAC
6.1	T1	2474	66	323W	I	THIOPHOSGEN	V	HUPAC
6.1	T1	2650	60	323-	II	1,1 - DICHLOR-1-NITROETHAN	V	HUPAC
7	ALLE					RADIOAKTIVE STOFFE	V	HUPAC

Bemerkungen:

* **V=RID Verboten:** Vom RID verbotene Stoffe oder Produkte

* **V=HUPAC Verboten:** Vom HUPAC verbotene Stoffe oder Produkte im Netzwerk der Hupac und in den Hupac eigenen Terminals

Class	Classification code	UN no.	Hazard no.	Hommel diamond	PG	Name and description	F= Forbidden by RID*	Source
							F= Forbidden by HUPAC*	
1	1.1 A	0074 0113 0114 0129 0130 0135 0224 0473	---	---	---	EXPLOSIVE SUBSTANCES AND ARTICLES	F	RID
1	1.1	ALL	---	---	---	EXPLOSIVE SUBSTANCES AND ARTICLES	F	HUPAC
1	1.2	ALL	---	---	---	EXPLOSIVE SUBSTANCES AND ARTICLES	F	HUPAC
1	1.3K	0021	---	---	---	AMMUNITION, TOXIC	F	RID
1	---	ALL (forbidden only on the Luino line)	---	---	---	EXPLOSIVE SUBSTANCES AND ARTICLES	F	HUPAC
2	2TOC	1017	265	400.	---	CHLORINE	F	HUPAC
2	2TF	1040	263	343	---	ETHYLENE OXIDE	F	HUPAC
2	3TC	2186	---	---	---	HYDROGEN CHLORIDE, REFRIGERATED LIQUID	F	RID
2	2TOC	2421	---	400-	---	NITROGEN TRIOXIDE	F	RID
2	2A	2455	---	343-	---	METHYL NITRITE	F	RID
3	FT1	2336	336	342-	I	ALLYL FORMATE	F	HUPAC
3	FT1	2378	336	422W	II	2-DIMETHYLAMINOACETONITRILE	F	HUPAC
4.1	FO	3097	---	---	---	FLAMMABLE SOLID, OXIDIZING, N.O.S.	F	RID
4.1	SR2	3231	---	---	---	SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3232	---	---	---	SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3233	---	---	---	SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3234	---	---	---	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3235	---	---	---	SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3236	---	---	---	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3237	---	---	---	SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3238	---	---	---	SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	F	RID
4.1	SR2	3239	---	---	---	LIQUIDO AUTOREATTIVO DEL TIPO F, CON REGOLAZIONE DI TEMPERATURA	F	RID
4.1	SR2	3240	---	---	---	SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	F	RID
4.2	ST3	1380	333	442W	I	PENTABORANE	F	HUPAC
4.2	SO	3127	---	---	---	SELF-HEATING SOLID, OXIDIZING,N.O.S	F	RID
4.2	SR2	3255	---	---	---	tert-BUTYL HYPOCHLORITE	F	RID

Class	Classification code	UN no.	Hazard no.	Hommel diamond	PG	Name and description	F= Forbidden by RID*	Source
							F= Forbidden by HUPAC*	
4.3	WO	3133	---	---	---	WATER-REACTIVE SOLID, OXIDIZING, N.O.S.	F	RID
5.1	SO	3100	---	---	---	OXIDIZING SOLID, SELF-HEATING, N.O.S.	F	RID
5.1	OW	3121	---	---	---	OXIDIZING SOLID, WATER-REACTIVE, N.O.S.	F	RID
5.1	OF	3137	---	---	---	OXIDIZING SOLID, FLAMMABLE, N.O.S.	F	RID
5.2	P2	3111	---	---	---	ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3112	---	---	---	ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3113	---	---	---	ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3114	---	---	---	ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3115	---	---	---	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3116	---	---	---	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3117	---	---	---	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3118	---	---	---	ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3119	---	---	---	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	F	RID
5.2	P2	3120	---	---	---	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	F	RID
6.1	TFC	1695	663	333-	I	CHLOROACETONE, STABILIZED	F	HUPAC
6.1	TF1	2249	---	421-	---	DICHLORODIMETHYL ETHER, SYMMETRICAL	F	RID
6.1	T1	2322	60	323-	II	TRICHLOROBUTENE	F	HUPAC
6.1	T1	2474	66	323W	I	THIOPHOSGENE	F	HUPAC
6.1	T1	2650	60	323-	II	1,1-DICHLORO-1-NITROETHANE	F	HUPAC
7	ALL					RADIOACTIVE MATERIALS	F	HUPAC

Note:

* F = Forbidden for transportation by RID

* F= Forbidden by Hupac: materials and/or products unallowed to be transported on Hupac's network and terminals.