FORM 2.06.01

CARGO INFORMATION SCHEME

Chemical name	Gasoline	Last update	04/22/99
Common names	Benzin	UN number	1203
Chemical formular	C5H12 - C9H2O	MFAG number	311
Chemical family	Misc. Hydrocarbon mixture	MARPOL Annex	I
Colour	Reddish	Annex ll pollution cat.	
Odour		IMO Ships type	
Own reaction	Stable	Density @ 15°c	0.7500
Reaction with water		Correction factor/°c	
Reaction other		Petrolum tables used	Yes
Solubility with water	Insoluble	Melting point °c	
Compatibility number	33	Boiling point °c	60-199
Separate from no. (USCG)	3	Flash point °c	-40
Type of toxic test tubes		Auto-ignition point °c	257
Toxicity in case of fire		Viscosity	
Fire extinguishing agent	C=2, powder, foam. waterfog	Odour limit ppm	0,25
Special fire procedure		Explos. limits Vol %	1,4-7,6
Spill or leak procedure	Absorb the spill, secure ignition sources.	Vapour press kPa/20	
EMS 3-07	Eye protection, gloves, filtermask	Vapour dens.rel to air	3,4

SAFETY AND FIRST AID INFORMATION

Main hazard	Inhalation	Health risk	Moderate
Symptoms if exposed	Intoxication	TLV ppm	300
Personal protection aid	Eye protection, gloves, filtermask	Is it a cancer agent	
		Is antidote available	

First aid

Eye contact	Rinse with water
Skin contact	Irratant. Rinse with water
Inhalation	Poisonous vapours. Remove victim to fresh air - artificial respiration if necesarry
Ingestion	Give milk to drink

CARGO HANDLING

Coating requirements		Voyage temp. °c	
Wall wash tests		Discharge temp. °c	
Previous cargo(es)		Preheating of tanks	
Fresh water flush		Cirkulation on voyage	
Demiwater flush		Inhibitor certificate	

Condition prior to loading	Clean and free of water	Sweeping after disch.	
Remarks		Heat adjacent	
Remarks			
TANKCLEANING - after discharge			
Prewash (not marpol)			
Ordinary bw wash	Yes		
Recirculation			
Steaming			
Removal of rob			
Hand hosing/high press			
Chemicals for washing			
SPECIAL INSTRUCTIONS			