Extinguishing Media Extinguishing Media - Not suitable

1. Sika Injection 29 New Type N. Part ATi5e2108.96 22.6 Tf D 0 10.2.4599Tf -0.243531Tc 0.170 h f*.8.112421FETY DATA SHE

SAFETY DATA SHEET Sika Injection 29 New Type N, Part A

Date of issue - 27/01/2006. SKIN29NA

Personal Precautions

Wear appropriate protective clothing. Ventilate area to dispel any residual vapours. Ventilate 681806 2.6.3 an.782n-61 : se3 t wibetS2856 runder normhyscondl te s.TceT

SAFETY DATA SHEET Sika Injection 29 New Type N, Part A

Date of issue - 27/01/2006.

SKIN29NA

Acute toxicity	Low order of acute toxicity
Eye irritation	Irritating to the eyes.
Skin irritation	May cause sensitisation. Frequent or prolonged skin contact may cause some local short term skin irritation.
	-
12. ECOLOGICAL INFORMATI Mobility	ON The product is soluble in water.
	-

Hazardous waste. HITD /F(12. ECArrakin flondisposrt)via a licsatbe

SAFETY DATA SHEET Sika Injection 29 New Type N, Part A

Date of issue - 27/01/2006. SKIN29NA

SAFETY DATA SHEET Sika Injection 29 New Type N, Part B

1. PRODUCT AND COMPANY IDENTIFICATION

6.

Personal Precautions

Environmental Precautions and Clean-up Methods

Wear appropriate protective clothing. Ventilate area to dispel any residual vapours. Prevent the material from entering drains or water courses.

SKIN29NBDate of issue - 27/01/

2. COMPOSITION/INFORMATION ON THE COMPONENTS

Sika Injection 29 New Type N, Part C

13. DISPOSAL

Product Disposal

Hazardous waste. Arrange for disposal via a licensed waste contractor.