



SAFETY AND HEALTH INFORMATION CARD
TRAMOS® AIRCRAFT HYDRAULIC FLUID REMOVER (AHFR)

ACCORDING DIRECTIVE 2001/58/EC

DATE : 01 / 04 / 07

EMISSION : 07/001 (replaces all previous information)

1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Chemical denomination : PREPARATION
 Product denomination : AIRCRAFT HYDRAULIC FLUID REMOVER
 Commercial denomination : TRAMOS® AHFR
 Manufacturer : TRAMOS® INTERNATIONAL N.V.
 Boomssteenweg 26
 2630 Aartselaar (Antwerp)
 Tel : 03/825 44 48
 Fax: 03/825 44 38

Liabe person : Mr. R. Teysen

2. COMPOSITION / INFORMATION ON COMPONENTS

Hazardous elements :

	% weight	CAS n°	EG n°	R wording	Symbol
ALCOHOLETOXYLATE (4)C9-C11	<10	68915-31-1	272-808-3	41	Xi
ALCOHOLETOXYLATE (6)C9-C11	<5	68439-46-3	-	22-41	Xn
NON-IOGENE EMULGATOR	<5	68439-46-3	-	36	Xi

3. RISKS

This product is classified as *not* dangerous in conformity with the EEG-dangerous goods and dangerous preparation guidance.

4. FIRST AID

* General : Irritation of the eyes is possible
 * In case of eye contact : Rinse immediately with water
 * In case of skin contact : Rinse with water
 * In case of ingestion : Rinse the mouth with water, if large quantities are swallowed get medical advice
 * In case of inhalation : Harmless

5. MEASURES TO TAKE IN CASE OF FIRE

* Extinguishing agents : water, carbon dioxide, foam etc.
 * Extinguishing agents to be avoided : NONE
 * Special fire precautions : NONE
 * Special explosion precautions : NONE

6. MEASURES TO TAKE IN CASE OF LEAKAGE / SPREADING

- * Personal precautionary measures : Wear eye protection
- * Measures in case of leakage/spreading : Use absorbing material and collect this in a waste container. Rinse off the residue with plenty of water into the sewer.
- * Environmental precautionary measures : Avoid drainage of the product into surface water.

7. STORAGE AND HANDLING

- * Special precautions when storing/ handling : NONE
- * Packing material to be avoided : NONE
- * Preventive measures : Store frost-proof (recommendation to store in warehouse at a temperature between 5° and 25°C)

8. INDIVIDUAL PRECAUTION

- * Individual precautions : Wear safety glasses
Wear hand gloves

9. PHYSICAL AND CHEMICAL FEATURES

- * Physical condition at 20° c : Liquid
- * Color : clear
- * Flash point : >100°C
- * pH value (concentrate) : >6<8
- * Volume weight at 20°c : 0,90 g/cm³
- * Smell : Characteristic

10. STABILITY AND EVENTUAL REACTIONS

- * Product is stable.
- * Possible dangerous reactions with other products : NONE

11. TOXICOLOGICAL DATA

- * Irritation of the eyes is possible.

12 ECOLOGICAL INFORMATION

- * Product can be harmful for aquatic organisms on long term
- * Do not drain the product into surface water.

13. REMOVING / DRAINING OF THE PRODUCT

Rinse with plenty of water. Prior to drainage in outlet systems, it is imperative to check whether the drained product is in compliance with the local legislation presently in force.

14. INFORMATION ON TRANSPORT

** Roadtransport*

UN- Number : Not applicable
Description :
ADR / VLG Class & Figure

** Airtransport*

UN- Number : Not applicable
Description :
IATA Class / Packing group:

** Seatransport*

UN- Number : Not applicable
Description :
IMCO Class / Packing group:

15. LABELLING

* Danger symbols		: None
* Risk wording (R)	36	: Irritant for eyes
* Safety wording (S)	2	: Store out of reach for children
	26	: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

16. ADDITIONAL INFORMATION

TRAMOS AHFR is tested on the following Spec. by SMI, Miami, Florida, USA :

* AMS 1526B, CLEANER FOR AIRCRAFT EXTERIOR SURFACES, WATERMISCIBLE

Although this information has been drawn up with the greatest precision, it is only given as an indication and can not bind us in any way.