



## **DIRECTIONS FOR USE**

**Component:** Wheel Wells

**Problem:** Hydraulic oils and greases

**Dilution** 1:3

1. Spray diluted TRAMOS AC on the surface
2. Allow to soak 5-10 seconds
3. Use a brush to remove dirt
4. Rinse with water

**Component:** Aircraft Fuselage

**Problem:** Black deposits from engines on the fuselage

**Dilution:** 1:3

1. Spray the diluted TRAMOS AC on the surface
2. Use brush on surface and along seams and joints
3. Allow to soak for a few minutes
4. Rinse with water
5. Repeat if needed

**Component:** Ground Support Equipment

**Problem:** Oily dirt, Kerosene, grease and other contaminant build-up on ground support equipment

**Dilution:** 1:3

1. Spray the diluted TRAMOS AC on the surface
2. Use a brush to remove the dirt
3. Rinse well with water

**Component:** Aircraft Interiors

**Problem:** Cleaning lavatories, tables, walls

**Dilutions:** 1:5 up to maximum of 1:10

1. Spray the diluted product on the surface
2. Use a small, short bristle brush
3. Rinse well with water using a sponge
4. Dry afterwards

**Component:** Wheels and Brakes

**Problem:** Oil, grease and brake dust

**Dilution:** 1:3

1. Spray the diluted product on the surface
2. Use a small, short bristle brush.
3. Rinse with water

## **NOTES FOR USING TRAMOS RYZOLIN AC**

- When applying TRAMOS AC with a spray applicator, start working from the bottom to the top to avoid getting stripes on the fuselage or other large surfaces.
- Work on limited areas so that product does not dry before rinsing.
- Whatever system is used for cleaning with TRAMOS AC, a mechanical action (brush, sponge, aeration of solution, ultrasonic, etc.) is required to break the surface tension of the dirt. Just soaking for an extended time will **not** be sufficient for cleaning.
- After several cleanings, TRAMOS AC will form an *anti-static* layer on the aircraft or other equipment. This layer helps prevent dirt from sticking to the surface, thereby making it easier to remove. Dilution can then be reduced up to 1:10.
  - Warming TRAMOS AC accelerates the cleaning process. (up to 120°F)
  - Circulation of the solution in a parts washer will enhance cleaning.
  - Ultrasonic baths may accelerate cleaning time, but are not required.
- Contaminants may be precipitated or filtered out of TRAMOS AC product solution to facilitate disposal. The remaining TRAMOS AC may be reused provided pH continues to meet specifications.

## **STANDARDS**

Meets European Community (EC) directives concerning biological degradability of surface-active substances

## **OTHER TRAMOS PRODUCTS**

TRAMOS Economic - General cleaning application

TRAMOS Industrial - General cleaning applications requiring corrosion inhibition

TRAMOS AeroTech 2000 - Conforms to turbine engine cleaning specifications