



RoboCup Rescue
Robot League Competition
Padua, Italy
July 4-11, 2003

PARTICIPANT INFORMATION SHEET

TEAM NAME: UvA Flying Rescue 2003	ORGANIZATION: Universiteit van Amsterdam
CONTACT NAME: Arnoud Visser	COUNTRY: the Netherlands
TOTAL NUMBER OF TEAM PERSONNEL: 2	EMAIL: arnoud@science.uva.nl
ROBOT NAMES: Dummy	TELEPHONE: +31 20 525 7532
WIRELESS FREQUENCIES (PER ROBOT): 27 Mhz range	FAX NUMBER: +31 20 525 7490

PRE-REGISTERED REGISTERED ARRIVED ON SITE COMPETITION READY

TEAM DESCRIPTION (WITH EMBEDDED PICTURES):

Locomotion: floating



Plantraco Turbofan Airship.

Sensors used for navigation: visual

Sensors used for victim identification: visual

Control scheme: teleoperation

Our participation is just a proof of concept before we start a project to full autonomy

Communications:

one of the following 4 channels.

Channel A = 26.995 MHz

Channel B = 27.095 MHz

Channel C = 27.195 MHz

Channel D = 27.255 MHz

The R/C system is low power and approved globally.