



THE NETHERLANDS  
(N E D E R L A N D)



## EEC TYPE-APPROVAL CERTIFICATE

Communication concerning the:

- granted of type-approval
- extension of type-approval
- refusal of type-approval
- withdrawal of type-approval

of a type of ~~vehicle/component~~ separate technical unit with regard to 72/245/EEC Directive as last amended by 95/54/EC Directive.

Type-approval N° : e4\*72/245\*95/54\*0695\*00  
 Reasons for extension : - - -  
 Approval mark : e 4  
 020695

## SECTION I

- 0.1. Make (trade name of manufacturer) : FEDERAL SIGNAL
- 0.2. Type and general commercial description(s) : ELECTRONIC SIREN  
 PA 300 12V  
 PA 300 24V  
 SS2000SM/SS2000SS  
 MS4000/MS4000U
- 0.3. Means of identification of type, if marked on the ~~vehicle/component~~ separate technical unit : See technical documentation
- 0.3.1. Location of that marking : See technical documentation
- 0.4. Category of vehicle : - - -
- 0.5. Name and address of manufacturer : FEDERAL SIGNAL CORPORATION  
 2645 Federal Signal Drive  
 University Park, IL 60466-3195 U.S.A.
- 0.7. In the case of components and separate technical units, location and method of affixing of the approval mark : See technical documentation
- 0.8. Address(es) of assembly plant(s) : FEDERAL SIGNAL CORPORATION  
 2645 Federal Signal Drive  
 University Park, IL 60466-3195 U.S.A.



Type-Approval Number

: e4\*72/245\*95/54\*0695\*00

Appendix to Type-Approval Communication Form N° e4\*72/245\*95/54\*0695\*00  
Concerning the Type-Approval of a Vehicle with regard to Directive 72/245/EEC as last amended  
by Directive 95/54/EC

1. Additional information (where applicable)
- 1.1. Electrical system rated voltage : 12V or 24V, negative ground
- 1.2. This ESA can be used on any vehicle type with the following restrictions : ---
- 1.2.1. Installation conditions, if any : ---
- 1.3. This ESA can be used only on the following vehicle types : The use of this ESA is strictly reserved to the priority vehicles legally authorised.
- 1.3.1. Installation conditions, if any : See technical documentation
- 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were : Free field; 20 – 1000 MHz
- 1.5. Approved/accredited laboratory responsible for carrying out the tests : IDIADA AT  
L'Albornar, P.O. Box 20  
E-43710 Santa Oliva (Tarragona)  
SPAIN
5. Remarks (if any) : ---

