



National Standards Authority of Ireland
EC TYPE-APPROVAL CERTIFICATE

With regard to Devices to Prevent Unauthorized use of Motor Vehicles

Communication concerning Council Directive 74/61/EEC as last amended by Council Directive 95/56/EC of the approximation of the laws of the Member States relating to devices to prevent unauthorized use of motor vehicles.

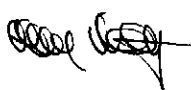
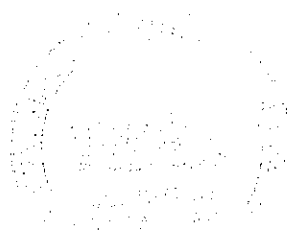
EC Type Approval No: ***e24*74/61*95/56*0108*00***

Reason for extension: ***-N/A.***

SECTION I

- 0.1 Make (trade name of manufacturer): ***VIASAT S.p.A***
- 0.2 Type and general commercial description: ***SSAT SECURITY***
GSM/GPS Localizer-Imobilizer
- Variants:
- Marketed by VIASAT
- ***TOP CLASS***
 - ***ASSIBOX***
 - ***FOX***
 - ***RUNTRACKER***
 - ***RUNTRACKER HEAVY***
 - ***VIASAT A***
 - ***VIASAT I***
 - ***VIASAT IR***
- Marketed by MOVITRACK
- ***DRIVETRACKER***
 - ***DRIVETRACKER SECURITY***
 - ***TBA RC***
 - ***SATCARE TOP***
 - ***TBA SE***
 - ***TBD AT***
 - ***SATCARE SILVER***
 - ***TBA LT***
 - ***TBA VX***
 - ***TBA SH***
- 0.3 Means of identification of type, if marked on the component: ***See 0.2 above.***
- 0.3.1 Location of that marking: ***On the housing of the unit.***
- 0.4 Category of vehicle: ***See Appendix.***
- 0.5 Name and address of manufacturer: ***VIASAT S.p.A.,***
Via Tiburtina,1180,
I-00156 Roma,
Italy.
- 0.7 In the case of components and separate technical units, location and method of affixing of the EEC approval mark: ***Label affixed on the housing of the unit.***
- 0.8 Address(es) of assembly plant(s): ***ELEM S.p.A.,***
Via Aosta,20-22-24,
10078-Venaria Reale-Torino,
Italy.

SECTION II

1. Additional information (where applicable): *See addendum.*
2. Technical service responsible for carrying out the tests: *IMQ S.p.A,
Via Quintiliano,43,
I-20138 Milano,
Italy.*
3. Date of test report: *17.05.2007*
4. Number of test report: *ARSH00020 and ARSH00016.*
5. Remarks (if any): *See addendum.*
6. Place: *Dublin.*
7. Date: *01st June, 2007.*
8. Signature:  
9. The index to the information package lodged with the approval authority, which may be obtained on request is attached.
10. Documentation: *97 sheets.*

Addendum

to EC Type Approval Certificate No.: ***e24*74/61*95/56*0108*00***

Concerning the type approval of a vehicle with regard to Directive 74/61/EEC, as last amended by Directive 95/56/EC.

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|------|--|-------------|
| 1. | Additional information | |
| 1.1. | Brief description of the device(s) against unauthorized use and the vehicle parts on which it (they) act(s): | <i>N/A.</i> |
| 1.2. | Brief description of the immobilizer: | <i>N/A.</i> |
| 1.3. | Brief description of the alarm system, if applicable including rated supply voltage: | <i>N/A.</i> |
| 1.5 | Remarks: | <i>N/A.</i> |

Concerning the type approval as a component of a vehicle immobilizer with regard to Directive 74/61/EEC, as last amended by Directive 95/56/EC.

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|------|---|---|
| 1. | Additional information: | |
| 1.1. | Trade name or mark of the immobilizer: | <i>VIASAT</i> |
| 1.2. | Type of immobilizer: | <i>SSAT SECURITY</i> |
| 1.3. | Brief description of the immobilizer: | <i>See technical report ARSH00020 and accompanying manufacturer's information document.</i> |
| 1.4. | List of vehicles to which the immobilizer is intended to be fitted: | <i>See technical report ARSH00020 and accompanying manufacturer's information document.</i> |
| 1.5 | Types of vehicle on which the immobilizer has been tested: | <i>See technical report ARSH00020 and accompanying manufacturer's information document.</i> |
| 1.6 | List of main components, duly identified, comprising the immobilizer: | <i>See technical report ARSH00020 and accompanying manufacturer's information document.</i> |
| 5. | Remarks: | <i>N/A.</i> |

Addendum

to EC Type Approval Certificate No.: e24*74/61*95/56*0108*00

Concerning the type approval as a component of a vehicle alarm system with regard to Directive 74/61/EEC, as last amended by Directive 95/56/EC.

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|------|--|-------------|
| 1. | Additional information: | |
| 1.1. | Trade name or mark of the alarm system: | <i>N/A</i> |
| 1.2. | Type of alarm system: | <i>N/A.</i> |
| 1.3. | Brief description of the alarm system: | <i>N/A</i> |
| 1.4. | List of vehicles to which the alarm system is intended to be fitted: | <i>N/A.</i> |
| 1.5. | Types of vehicle on which the alarm system has been tested: | <i>N/A</i> |
| 1.6. | List of main components, duly identified, comprising the alarm system: | <i>N/A.</i> |
| 5. | Remarks: | <i>N/A.</i> |