

**NSAI**  
Certification

**ECE TYPE-APPROVAL CERTIFICATE**

Communication concerning the approval granted of a component type as an alarm system/  
~~component type as an immobiliser~~ pursuant to Regulation No. 116.



Approval No: *E24 116RA-000027*

Extension No: *N/A.*

Reason(s) for extension:

*- N/A.*

**SECTION I**

1. GENERAL.

1.1. Make (trade name of manufacturer):

*PATROL LINE*

1.2. Type:

*HPS 840NEW*  
*Vehicle alarm system*

Variant(s):

*HPS 840N*  
*HPS 840NH*

1.3. Means of identification of type, if marked on the device:

*See 1.2. above.*

1.3.1 Location of that marking:

*On the top side of unit*

1.4. Name and address of manufacturer:

*BEST IDEA SRL,*  
*Via Cesare Cantu' 15/C,*  
*22031 Albavilla (CO),*  
*Italy.*



1.5. Location of the ECE approval mark:

*On the top side of unit.*  
*Label affixed.*

1.6. Address(es) of assembly plant(s):

*BEST IDEA SRL,*  
*Via Cesare Cantu' 15/C,*  
*22031 Albavilla (CO),*  
*Italy.*

**SECTION II**

1. Additional information (where applicable): *See addendum.*
2. Technical service responsible for carrying out the tests: *Prima Ricerca & Sviluppo,  
Via Campagna, 92,  
22020 Faloppio fraz,  
Gaggino, Italy*
3. Date of test report: *2010.08.25 (VASTR\_100665-1)  
2010.07.27 (VASRT\_100693-0)*
4. Number of test report: *VASTR\_100665-1 &  
VASRT\_100693-0*
5. Remarks (if any): *See addendum.*
6. Place: *Dublin.*
7. Date: *25<sup>th</sup> August 2010*
8. Signature:  
9. The index to the information package lodged with the approval authority, which may be obtained on request is attached.  
Documentation: *71 pages*

## **Addendum**

to ECE type-approval certificate No. **E24 116RA-000027**

Concerning the type approval of a vehicle alarm system with regard to Regulation No. 116.

1. Additional information

1.1. Brief description of the alarm system, if applicable, including rated supply voltage:

*See technical report  
VASTR\_100665-1 and  
manufacturer's documentation.*

1.2. List of vehicles to which the alarm system is intended to be fitted:

*See technical report  
VASTR\_100665-1 and  
manufacturer's documentation.*

1.3. Types of vehicles on which the alarm system has been tested:

*See technical report  
VASTR\_100665-1 and  
manufacturer's documentation.*

1.4. List of main components, duly identified, comprising the alarm system:

*See technical report  
VASTR\_100665-1 and  
manufacturer's documentation.*

## Addendum

to ECE type-approval certificate No. E24 116RA-000027

Concerning the type approval of an immobiliser with regard to Regulation No. 116.

- |      |   |            |
|------|---|------------|
| 1.   | Additional information  |            |
| 1.1. | Brief description of the immobiliser:                                 | <i>N/A</i> |
| 1.2. | List of vehicles to which the immobiliser is intended to be fitted:   | <i>N/A</i> |
| 1.3. | Types of vehicles on which the immobiliser has been tested:           | <i>N/A</i> |
| 1.4. | List of main components, duly identified, comprising the immobiliser: | <i>N/A</i> |