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THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

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COMMUNICATION CONCERNING THE GRANTING OF TYPE APPROVAL(\*)EXTENSION OF TYPE APPROVAL(\*) REFUSAL OF TYPE APPROVAL(\*) WITHDRAWAL OF TYPE APPROVAL(\*) RELATING TO REAR UNDERRUN PROTECTION AND LIQUID FUEL TANKS FOR MOTOR VEHICLES AND THEIR TRAILERS PURSUANT TO EEC DIRECTIVE 70/221/EEC AS LAST AMENDED

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Type Approval No: e11\*70/221\*2006/20\*5001\*02

Reasons for Extension: To cover

- 1) Modified bracket of underrun protection
- 2) Change of name to manufacturer
- 3) Change of name to assembly plant
- 4) Change of name to technical service
- 5) Modified make
- 6) Modified technical report number
- 7) Upgrade to level 2006/20/EC

**SECTION I**

- 0.1 Make (trade name of manufacturer): VBG GROUP AB
- 0.2 Type and general commercial description(s): UHAP
- 0.3 Means of identification of type, if marked on the vehicle<sup>(2)</sup>: Type stamped on type plate
- 0.3.1 Location of that marking: Riveted or cemented on the device
- 0.4 Category of vehicle<sup>(3)</sup>: N, O
- 0.5 Name and address of manufacturer:
- VBG GROUP AG  
Box 1216  
S-462 28 Vänernborg  
Sweden

EAJ196200

An executive agency of the Department for Transport  
June 2008 Issue 1



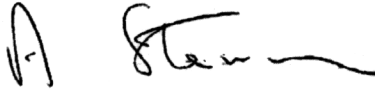
0.7 In the case of components and separate technical units, location and method of affixing of the EC approval mark: Type plate riveted on the device

0.8 Address(es) of assembly plant(s):

VBG Group Truck Equipment AB  
Tenggrenstorpsvägen 11  
46200 Vänersborg  
Sweden

VBG Group Truck Equipment GmbH  
Oberschlesienstraße 15  
47807 Krefeld  
Germany

## SECTION II

1. Additional information (where applicable): See Addendum
2. Technical service responsible for carrying out the tests: TÜV SÜD Automotive GmbH
3. Date of test report: As before and 1 October 2008
4. Number of test report: 08-00362-CX-GBM extension 02 (previously 375-0117-99-FBKV extension 01)
5. Remarks (if any): See Addendum
6. Place: BRISTOL
7. Date: 09 OCTOBER 2008
8. Signature:  A. W. STENNING  
Head of Technical and Quality Group
9. The index to the information package lodged with the approval authority, may be obtained on request.



**ADDENDUM**

to EEC Type Approval Certificate No: e11\*70/221\*2006/20\*5001\*02

concerning the type approval of a vehicle with respect of a rear underrun protective device  
(Directive 70/221/EEC as last amended)

1. Additional information
  - 1.1 Construction: Square tube bolted on supports
    - 1.1.1 Material: Aluminium
    - 1.1.2 Method of affixing: Bolted on vehicle verso liftable brackets
    - 1.1.3 Dimension of the device: Special profile, see manufacturers documentation
  - 1.2 Maximum technical permissible mass of the vehicle on which the device is to be mounted:  
Without limit
  - 1.3 Restrictions of the use of the device (if any): None
5. Remarks: None

(1) *Delete where inapplicable*

(2) *If the means of identification of type contains characters not relevant to describe the vehicle, component or separate technical unit types covered by this type-approval certificate, such characters shall be represented in the documentation by the symbol '?' (e.g. ABC??123??).*

(3) *As defined in Annex II Section A to Directive 70/156/EEC.*

