

## NEDERLAND (THE NETHERLANDS)



#### EEC TYPE-APPROVAL CERTIFICATE

#### Communication concerning:

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

of a type of a component (towbar) with regard to Directive (94/20/EEC)

Type-approval number: e4\*94/20\*1595\*00

Reason for extension:

#### SECTION I

0.1. Make (trade name of manufacturer) **Bosal** 0.2. Type and general commercial description(s) 026911 0.3. Means of identification of type marked on the : Approval number component 0.3.1. Location of that marking On type plate 0.5. Name and address of manufacturer : Bosal postbus 168 4920 AD Made Nederland 0.7. In the case of components and separate technical: On type plate units, location and method of affixing of the EEC type approval mark 0.8. Address(es) of assembly plant(s) : See information document (annex III, item 0.8)

## Type-approval number: e4\*94/20\*1595\*00

### **SECTION II**

1. Additional information (where applicable) :

See Appendix I

2. Technical service responsible for carrying out

the tests

RDW

Testbaan|Centrum

Talingweg 76 8218 NX Lelystad

3. Date of test report

: 03-08-2000

4. Number of test report

: RDW-94/20-1463

5. Remarks (if any)

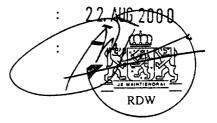
: See Appendix I

6. Place

Zoetermeer

7. Date

8. Signature



M.L. Veenstra

- 9. The index to the information package lodged with the competent authority that has granted type-approval, which may be obtained on request, is attached.
  - Application form relating to annex III and annexed drawings
  - Drawings and instructions for attachment
  - Fitting instructions
  - Test report as mentioned in item 4.

## Appendix I

# to EEC type-approval certificate No: e4\*94/20\*1595\*00 concerning the components type-approval of mechanical coupling devices with regard to Directive 94/20/EEC

1.	Additional information			
1.1.	Class of the type of coupling	:	A50-X	
1.2.	Categories or types of vehicles for which the device is designed or restricted	:	See fitting instructions	
1.3.	Maximum D-value	:	8,91	kN
1.4.	Maximum vertical load S at the coupling point	:	75	kg
1.5	Maximum load U at the fifth wheel coupling point	:		ton
1.6.	Maximum V-value	:		kN
1.7.	Instructions for attachment of the coupling type to the vehicle and photographs or drawings of the fitting points at the vehicle give by the manufacturer; additional information if the use of the coupling type is restricted to special types of vehicles	:	See fitting instructions	
1.8	Information on the fitting of special towing brackets or mounting plates	:	See fitting instructions	

5. Remarks: The installation of the coupling device to the vehicle must be checked according to requirements of Annex VII, see Annex I, par.5.10.