

**VCA Headquarters**

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THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

Rev 1/03

COMMUNICATION CONCERNING THE GRANTING OF EEC COMPONENT TYPE APPROVAL WITH RESPECT TO THE BURNING BEHAVIOUR OF MATERIALS USED IN THE INTERIOR CONSTRUCTION OF CERTAIN CATEGORIES OF MOTOR VEHICLES PURSUANT TO 95/28/EC (STU)

Type Approval No: e11*95/28*0083*02

Reason for Extension: To cover:

- 1) Name and address of manufacturer changed
- 2) Material now also used in luggage racks

SECTION I

- 0.1 Make (trade name of manufacturer): Holdsworth Fabrics Ltd
- 0.2 Type and commercial description(s): AURA – see manufacturers documentation for description
- 0.3 Means of identification of type, if marked on the component: Not applicable
- 0.4 Category of vehicle⁽²⁾: Not applicable
- 0.5 Name and address of manufacturer:

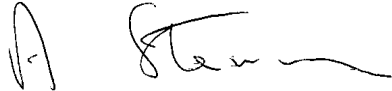
Holdsworth Fabrics Ltd
Meltham Mills
Meltham
West Yorkshire
HD9 4AY
United Kingdom
- 0.7 In the case of components and separate technical units, location and method of affixing of the EEC type-approval mark: Label affixed to each piece – see manufacturer's documentation
- 0.8 Address(es) of assembly plant(s): As item 0.5

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SECTION II

1. Additional information (where applicable): See Addendum
2. Technical service responsible for carrying out the tests: Vehicle Certification Agency
3. Date of test report: As before (17 August 2007)
4. Number of test report: As before (ESH181019a)
5. Remarks (if any): See Addendum
6. Place: BRISTOL
7. Date: 04 MARCH 2011
8. Signature:  A.W. STENNING
Head of Technical and Quality Group
9. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.

ADDENDUM

to EEC Type Approval Certificate No: e11*95/28*0083*02
concerning the type approval of interior materials with regard to
Directive 95/28/EC

1. Additional information

1.1 Material is suitable for installation:

- as roof lining
- as rear or side wall lining
- as seat upholstery or covering
- for luggage racks

Components as complete devices (seats, separation walls, luggage racks, etc.) are suitable for installation in M2 / M3* vehicles: Not applicable

1.2 Compliance with the burning rate requirements has been checked in: The horizontal direction only

Compliance with the melting rate has been checked for components according to Annex V, symbol (V): Yes

Compliance has been checked for components approved as complete devices, symbol (CD): Not applicable

1.3 Any restrictions of use and installation requirements: See manufacturer's documentation

5. Remarks: Not applicable

(1) *If the means of identification of type contains characters not relevant to the description of 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??).*

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



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INFORMATION PACKAGE CONTENTS

INDEX

REVISION NUMBER: 02 (Two)

Total number of sheets:	05 (Five)
Number of separate drawings:	0 (Nil)
Number of separate photographs:	0 (Nil)

Reasons for Revision: See approval certificate

Revision date
&
Office stamp

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Holdsworth Fabrics Ltd Information Document for AURA

Relating to EEC component type-approval of interior materials for certain categories of motor vehicles with respect to their burning behaviour (Directive 95/28/EEC, as last amended by directive .../.../EEC).

0. General

0.1 Make (trade name of manufacturer):

Holdsworth Fabrics Ltd

0.2 Type and general commercial description(s):

AURA

All cut pile, face to face woven jacquard upholstery Moquette

Unbacked

Composition:

46% Wool

8% Polyester

37% Cotton

9% Nylon

Weight: 810 g/sq m +/-5%

Backed

Composition:

42% Wool

7% Polyester

34% Cotton

9% Nylon

8% Backcoating

Weight: 880 g/sq m +/-5%

0.5 Name and address of manufacturer:

Holdsworth Fabrics Ltd
Meltham Mills
Meltham
West Yorkshire
HD9 4AY

0.7 In the case of components and separate technical units, location and method of affixing of the EEC approval mark:



Label attached to piece, example in file *label for annex IV and V*.

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

n/a

1. Interior materials

1.1 Material(s) used for the interior lining of the roof

1.1.1 Base material(s)/designation:

AURA

All cut pile, face to face woven jacquard upholstery moquette

1.1.2 Composite/single material, number of layers:

Unbacked: Single material, single layer

Backed: Single material, single layer

1.1.3 Type of coating:

Unbacked: None

Backed: Non flame retardant acrylic polymer

1.1.4 Minimum/maximum thickness:

Unbacked: Min = 3.5 mm/ Max = 4.5 mm

Backed: Min = 3.5 mm/ Max = 4.5 mm

1.1.5 Type approval number, if available:

1.2 Material(s) used for the rear and side walls.

1.2.1 Base material(s)/designation:

AURA



All cut pile, face to face woven jacquard upholstery moquette

1.2.2 Composite/single material, number of layers:

Unbacked: Single material, single layer

Backed: Single material, single layer

1.2.3 Type of coating:

Unbacked: None

Backed: Non flame retardant acrylic polymer

1.2.4 Minimum/maximum thickness:

Unbacked: Min = 3.5 mm/ Max = 4.5 mm

Backed: Min = 3.5 mm/ Max = 4.5 mm

1.2.5 Type approval number, if available:

1.3 Material(s) used for the floor

N/A

1.4 Material(s) used for the upholstery of the seats.

1.4.1 Base material(s)/designation:

AURA

All cut pile, face to face woven jacquard upholstery moquette

1.4.2 Composite/single material, number of layers:

Unbacked: Single material, single layer

Backed: Single material, single layer



1.4.3 Type of coating:

Unbacked: None

Backed: Non flame retardant acrylic polymer

1.4.4 Minimum/maximum thickness:

Unbacked: Min = 3.5 mm/ Max = 4.5 mm

Backed: Min = 3.5 mm/ Max = 4.5 mm

1.4.5 Type approval number, if available:

1.5 Material(s) used for heating and ventilation pipes.

N/A

1.6 Material(s) used for luggage racks.

1.6.1 Base material(s)/designation:

AURA

All cut pile, face to face woven jacquard upholstery moquette

1.6.2 Composite/single material, number of layers:

Unbacked: Single material, single layer

Backed: Single material, single layer

1.6.3 Type of coating:

Unbacked: None

Backed: Non flame retardant acrylic polymer

1.6.4 Minimum/maximum thickness:

Unbacked: Min = 3.5 mm/ Max = 4.5 mm

Backed: Min = 3.5 mm/ Max = 4.5 mm

1.6.5 Type approval number, if available:



1.7 Material(s) used for other purposes.

N/A

