

Technical Report No.

028-71331427-101

Dated

15.05.2008



Product Service

Client: Bellelli S.R.L.
Via Meucci 232
IT-45021-Badia Polesine
Sacchetto, Riccardo

Manufacturing place: Bellelli S.R.L.
Via Meucci 232
IT-45021-Badia Polesine

Test subject: Product: Child seat for bicycle

Type: PEPE
- Back
- Standard
- Clamp

Test specification: DIN EN 14344:2004
LmbG B.82.02-2:2004
LmbG B 82.10-1:1985

Purpose of examination: Test according to the test specification

Test result: The test subject was found to be in compliance with the mentioned test specification

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1 Description of the test subject

1.1 Function

Child seats for cycles, which are intended to be mounted on pedal cycles and electrically power assisted bicycles, in order to transport children with a weight from 9 kg up to 22 kg (approximately 9 months up to 5 years) and who are capable of sitting unaided.

1.2 Technical Data

Width:	392 mm
Height:	719 mm
Depth:	436 mm
Width of the seat area:	260 mm
Height of the backrest:	400 mm
Depth of the seat area:	178 mm
Mounting position:	Standard: Frame Clamp: luggage rack Back: luggage rack
Classification of the seat:	A22
Colour:	black
Material:	Plastic
Weight:	Standard: 3,1 kg Clamp: 2,1 kg Back: 1,7 kg

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1.3 Picture of the product





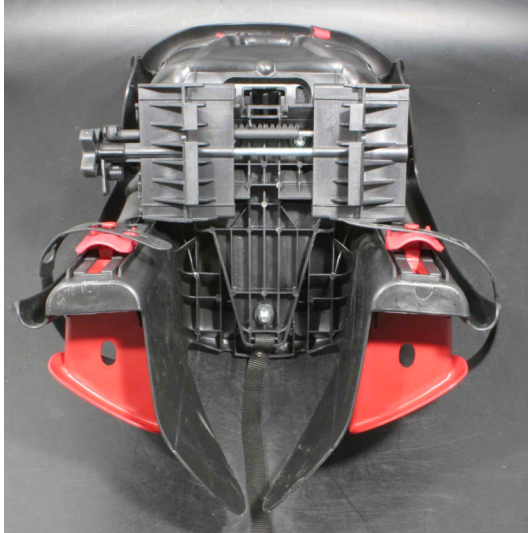
Fixation systems

Standard:





Clamp:



Back:



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2 Order

2.1 Date of Purchase Order, Customer's Reference

27.12.2007

2.2 Receipt of Test Sample, Location

28.12.2007, TÜV SÜD PS München MUC 81797-1

15.02.2008, TÜV SÜD PS München MUC 83103-1

19.03.2008, TÜV SÜD PS München MUC 83828-1

2.3 Date of Testing

08.01.2008 - 15.05.2008

2.4 Location of Testing

Test laboratory

TQC, TÜV SÜD Product Service GmbH,
D- 80339 München, Ridlerstr. 65

2.5 Points of Non-compliance or Exceptions of the Test Procedure

Test topic 2.5 Entrapment

A gap in the backrest is available but it's not reachable for the child.

Also a verification from Bellelli is available to improve the form of the mould to avoid this hazard.

Test topic 13.2.e

A comparable warning was available in the instruction for use of the product "Standard". For future versions of this instruction for use adopt the wording of the standard EM 14344.

"Instruction to ensure that there are no sharp objects which the child can touch, e.g. frayed cables"

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3 Remark

The user manual has been examined according to the minimum requirements described in the product standard. The manufacturer is responsible for the accuracy of further particulars as well as of the composition and layout.

3.1 Remarks to Factory

The assembly of the product has to comply with the documentation. Before the implementation of safety relevant modifications to the product into the ongoing production the product must be assessed for acceptance. The results must be implemented to the documentation and if necessary the certificate must be updated.

3.2 Test sample - storage

The presented test samples are disposed by the test laboratory.

TÜV SÜD PRODUCT SERVICE GMBH

Engineer: i.A. Thimm, Norbert

Technical Report checked:

TEC Region South

i.A. Thomas Fuchs