



THE NETHERLANDS



COMMUNICATION

Concerning ⁽¹⁾:

- ~~-approval granted-~~
- ~~-approval extended~~
- ~~-approval refused-~~
- ~~-approval withdrawn-~~
- ~~-production definitely discontinued-~~

of restraining devices for child occupants of power-driven vehicles, pursuant to Regulation number 129.

Approval number: E4*129R04/02*0354*02

- 1.1. Forward-facing Enhanced Child Restraint System/rearward-facing Enhanced Child Restraint System /~~lateral-facing Enhanced Child Restraint System~~;
- 1.2. Integral/Non integral ⁽¹⁾
- 1.3. Belt type : (adult) three-point belt/(adult) lap belt/special type belt/~~retractor~~ ⁽¹⁾;
- 1.4. Other features : chair assembly/impact shield ⁽¹⁾



2. Trade name or mark







YOYKO, ZEKIWA, ZOOPER, Zamboo, Zopa,
zoalfer, zaracos, ZY (Zippy Safe), ZOP.design,



3. Manufacturer's designation of the
Enhanced Child Restraint System

:B005

3.1. Commercial description(s)

:Relax I-Size, BUZ XTD PRO, BUZ XTD, Vega
little, V-support, i-flow, ME 1198, Vega, AURA, i-
FLOW ME 1198, Vega lite, CRL-13808, Vega lite
CRL-13808

3.2. Variant(s)

:B005-A, B005-B

4. 5. Manufacturer's name

:

If applicable, name of his
representative

:Not applicable

6. Address

:



7. Submitted for approval on : Oct. 14th, 2024
Jun. 16th, 2025
Aug. 11th, 2025
8. Technical service conducting approval tests TÜV SÜD Auto Service GmbH
: Westendstraße 199
D-80686 München

Hestocon Certification Service B.V.
Lijndonk 4, Unit 10
4825 BG Breda
Netherlands
9. Type of device : deceleration/acceleration⁽¹⁾
10. Date of test report issued by that service : Dec. 09th, 2024
Jul. 07th, 2025
Sep. 20th, 2025
11. Number of test report issued by that service : 24-04178-CX-SHA-00 24-
04178-CX-SHA-01 ZCQ-
R129-0945HGZ25-01
12. Approval : granted/extended/refused/withdrawn⁽¹⁾ for size
range 40 cm to 87 cm for universal belted
~~specific vehicle or for use as a 'special needs~~
~~restraint~~, position in vehicle
13. Position and nature of the marking : Sticker pasted on the bottom of product
14. Place : Zoetermeer
15. Date : 14 October 2025
16. Signature :



R.R. van der Spek

17. The following documents, bearing the approval number shown above, are attached to this communication:
- (a) Drawings, diagrams and plans of the Enhanced Child Restraint System, including any retractor, chair assembly, impact shield fitted;
 - (b) Drawings, diagrams and plans of the vehicle structure and the seat structure, as well as of the adjustment system and the attachments, including any energy absorber fitted;
 - (c) Photographs of the Enhanced Child Restraint System and/or vehicle structure and seat structure;
 - (d) Instructions for fitting and use;
 - (e) List of vehicle models for which the restraint is intended.

⁽¹⁾Strike out what does not apply.



UN Regulation No. 129
Uniform provisions concerning the approval of enhanced child restraint system
use on board of motor vehicles (ECRS) including all Amendments up to Series 04 Supplement 02

Manufacturer information

Manufacturer



Make : See component specification in this report

Type : B005

Variant(s)/Version(s) : B005-A, B005-B

Reason for test report : New granted approval/Extension/~~Correction/Test report only~~⁽¹⁾

Conclusion : The type of component **FULFILLS** / **DOES NOT FULFIL** the technical requirements in application to the above-mentioned regulation.
See documentation: 129-B005-02 (date: Aug. 1st, 2025)

Tested by : Wang Bin

Test date : Aug. 11th, 2025 to Sep. 19th, 2025

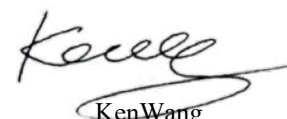
Test place



Place and date of issue : Breda, Sep. 20th, 2025

Revision : 00


Dongmu Zhang
Supervising Inspector


Ken Wang
Authorized Inspector

Approval authority	Land/Country	Designation number	
Approval Authority of the Netherlands (RDW)	The Netherlands	RDWT-A7Z-xx	
Approval Authority of Ireland (NSAI)	Ireland	00051	
Approval Authority of Denmark (FSTYR)	Denmark	FSTYR-2024-776077	
Approval Authority of Sweden (STA)	Sweden	TT0036	



List of contents

-Reason for extension / correction	:See details in page 3
-Used test equipment	:See details in page 4 and 5
-Component / separate technical unit (STU) / vehicle specification	:See details in page 6 to 9
-Photograph	:See details in page 9
-Test requirements and Results	:See details in page 10 to end of the document
-Annex 1 Test results	:See details in Annex 1

Conformity statement

Tests were carried out in consideration of worst-case selection principle and cover the type / versions mentioned in the test report.

Worst case selection principle

As to the dynamic tests, for frontal and rear impact, the worst case was determined by the maximum head excursion value between the Cr point and plane AB / FG;
For lateral impact, the worst case was determined by the value of HPC (15) or Head Cum 3ms which was closer to the limit of relative criterion.

Remarks

Test was carried out with the component on the same way as the manufacture declared in information document.

Due to change of headrest of insert cushion, for frontal and rear impact, only Q0 dummy which produce the maximum head excursions were selected for dynamic tests.

For lateral impact, only the maximum Q0's head Cum 3ms was selected for dynamic test due to it was closer to the limit of criterion.



Reason for extension / correction

1. Add trade names
2. Add Quick-start guide
3. Add Drawing for Seat “Cradleyou” Reducer with No.: B005-2A00-001
4. Delete duplicated trade names
5. Correct description in item 1.3.8 of information document
6. Add headrest to Insert cushion
7. Change technical service
8. Update photo of products in Statement of Variants
9. Update BOM LIST
10. Update installation label
11. Update instruction manual
12. Update packing information



Used test equipment

No.	Name of equipment	Make/Type/Serial No.	Calibration expiry date	Calibration validity
1D	Crash bench data acquisition system – deceleration	Make: KISTLER Type: K3882C Serial No.: 6403334/3274	06/06/2026	Yes
2D	Crash bench acceleration sensor – deceleration	Make: KISTLER Type: M64C-2000-9C1-T Serial No.: E232933	15/04/2026	Yes
3	Digital angle ruler	Make: Dujiangyan Dayang Type: (0-320)° Serial No.: YZYG-S-017	29/09/2026	Yes
4	Environment Testing Machine	Make: Guangzhou Kaijian Type: KJ-GDW408L Serial No.: YZYG-S-004	29/09/2026	Yes
5	Neutral Salt Spray Testing Machine	Make: Guangdong Aisirui Type: SAR-90A Serial No.: YZYG-S-028	28/10/2026	Yes
6	Q0 Dummy	Make: CELLBOND Type: Q0 Serial No.: 020-2007	26/02/2026	Yes
7	Q1 Dummy	Make: CELLBOND Type: Q1 Serial No.: 036-4001	31/07/2025	Yes
8	Q1.5 Dummy	Make: CELLBOND Type: Q1.5 Serial No.: 048-3101	06/06/2026	Yes
9	Q3 Dummy	Make: CELLBOND Type: Q3 Serial No.: 020-4401	06/06/2026	Yes
10	Q6 Dummy	Make: CELLBOND Type: Q6 Serial No.: 033-4401	15/05/2026	Yes
11	Q10 Dummy	Make: CELLBOND Type: Q10 Serial No.: 010-4001	19/05/2026	Yes
12	Overturning Tester	Make: Guangzhou HonghaoWu Type: - Serial No.: 201344CI0016	05/12/2026	Yes
13	ISOFIX Durable Tester	Make: Guangzhou HaiguanWu Type: 2014253 Serial No.: 20T344CI0020	05/12/2026	Yes
14	Buckle durability Testing Machine	Make: Dongguan HengtongWu Type: HT-9012 Serial No.: 201044CI0010-3	05/12/2026	Yes
15	Buckle Loading Releasing Machine	Make: Yangzhou Xinhong Type: XHZY-1008 Serial No.: YZYG-S-005	24/09/2026	Yes
16	Adjusting device condition testing machine	Make: Guangzhou HonghaoWu Type: - Serial No.: 201344CI0018	05/12/2026	Yes

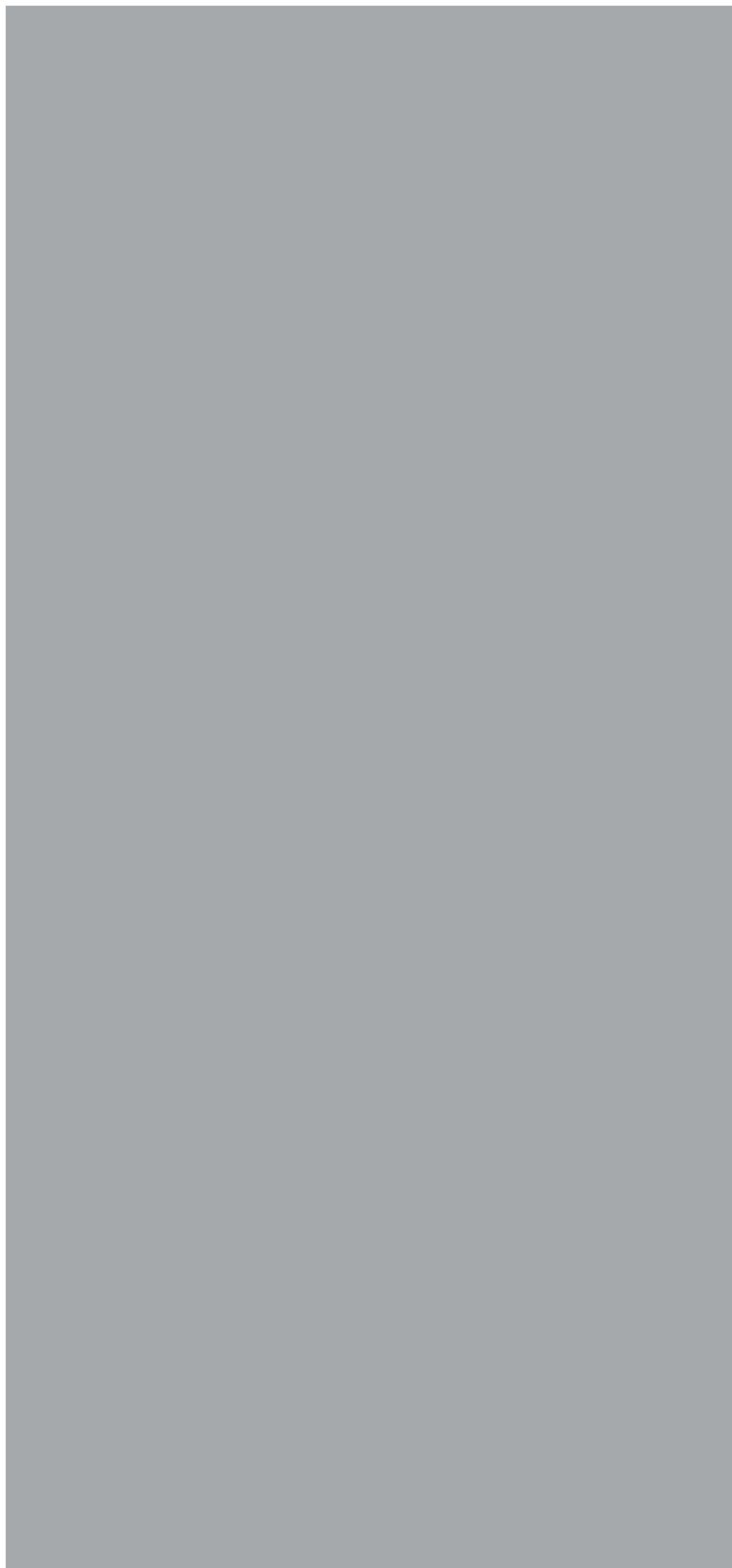


17	Force measuring meter	Make: HANDPI Type: NK-300 Serial No.: YZYG-S-012 Make:	06/05/2026	Yes
18	Geometrical dimensions measuring device	DELI Type: 1m Serial No.: YZYG-S-058 Make:	03/07/2026	Yes
19	Size envelope box – D, ISO/R2, integral, RF	YZYG Type: D Serial No.: YZYG-S-059 Make:	12/07/2026	Yes
20	Size envelope box – ISO/B2, non-integral, FF	YZYG Type: B2 Serial No.: YZYG-S-060 Make:	12/07/2026	Yes
21	Size envelope box – B1, ISO/F2X, integral, FF	YZYG Type: B1 Serial No.: YZYG-S-061 Make:	12/07/2026	Yes
22	Support leg dimensions measuring device	Goodbaby Type: – Serial No.: EQO-S-060	12/08/2025	Yes
23	Lower torso body block	Make: EQO Type: – Serial No.: EQO-S-040	12/08/2025	Yes
24	Booster cushion sitting height measuring device	Make: EQO Type: – Serial No.: EQO-S-312	12/08/2025	Yes
25	Ruler	Make: YZYG Type: 1000mm Serial No.: YZYG-S-063 Make:	03/09/2026	Yes
26	Energy absorption machine	HongzhiduWu Type: – Serial No.: 201344CI0015	05/12/2026	Yes
27	Vernier caliper	Make: Dongguan Sanliang Type: (0-300) mm Serial No.: YZYG-S-062 Make:	05/12/2025	Yes
28	Buckle and strape testing machine	Yangzhou Xinhong Type: XDL-50KN Serial No.: YZYG-S-006 Make:	11/03/2026	Yes
29	Micro-slip testing device	Dongguan HengtongWu Type: HT-9013 Serial No.: 201044CI0010-1	05/12/2026	Yes
30	Safety belt tension force sensor	Make: Guangzhou HaiguanWu Type: 970 Serial No.: 201344CI0080	05/12/2026	Yes



Component / Separate Technical Unit (STU) Specification

Make (trade name of manufacturer) :





ZOOPER, Zamboo, Zopa, zoalfer, zaracos, ZY (Zippy Safe),
ZOP.design, 5dot, 4X4, 1st Step, 两只兔子, 适优途,



Type	:	B005
Type approval number, if available	:	Not applicable
Tested variant(s) / version(s)	:	B005-A
Vehicle system(s)	:	Not applicable

ECRS Description:

	ECRS Category	Stature range	Class	Orientation	Attachment
Category 1:	i-Size / Universal belted	40-105cm / 40-87cm	Integral	Rearward- facing	ISOFIX attachments + support leg + harness / adult safety belt ISOFIX
Category 2:	i-Size	76-105cm	Integral	Forward- facing	attachments + support leg + harness
Category 3:	i-Size booster seat / Universal booster cushion	100-150cm / 125-150cm	Non-integral	Forward- facing	ISOFIX attachments + adult safety belt / adult safety belt

Remarks: incase there are more than 1 category, additional rows could be added.

Anti-rotation device:

Class of lock-off device:

Type of retractor:

Other features:

Drawings, diagrams and plans of the ECRS including any retractor, chair assembly, impact shield fitted:

Declaration on flammability in accordance with par.6.3.1.2. of this regulation:

Declaration on toxicity in accordance with par.6.3.1.1. of this regulation:

Instruction for use of child safety seat in the vehicle:

~~Top-tether/support leg/dashboard~~/not applicable⁽¹⁾

~~A/B~~/not applicable⁽¹⁾

~~Automatically-locking/emergency-locking~~/not applicable⁽¹⁾

~~Chair assembly/impact shield~~⁽¹⁾

See the previous certificates E4*129R04/00*0354*00, E4*129R04/02*0354*01 and the attached drawing for added part of information document

See statement concerning the Toxicity and Flammability in page 8 of information document

See statement concerning the Toxicity and Flammability in page 8 of information document

See Instruction Manual and Installation label of information document



**Hestocon
Certification
Services b.v.**

REPORT No. ZCQ-R129-0945HGZ25-01

Page 9/15

Mass of the complete ECRS:

4.5 ± 0.5 kg

Photograph:(Component / Separate Technical Unit (STU) / Vehicle)

Not applicable