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## ECE TYPE-APPROVAL CERTIFICATE

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Communication concerning approval granted of restraining devices for child occupants of power-driven vehicles, pursuant to UN Regulation No. 129.

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Approval No:

E5\*129R02/00\*0002\*00

	Reason(s) for extension	: Not applicable
1.1.	Forward-facing child restraint	
1.2.	Integral	
1.3.	Belt type	: Special type belt
1.4.	Other features	: chair assembly
2.	Trade name or mark	: Multimac
3.	Manufacturer's designation of the Enhanced Child Restraint System	: Multimac 3-seater
4.	Manufacturer's name	: Automotive Macliver Ltd Unit 11, Octagon Business Park, Miller Street Birmingham B6 4NH U.K.
5.	If applicable, name of his representative	: Paul Macliver Stallsvagen 1, 54138 Skovde, Sweden
6.	Address	: See above
7.	Submitted for approval on	: January 2024, August 2022 and during 2004-2008
8.	Technical Service conducting approval tests	: Swedish National Road and Transport Research Institute, VTI.
9.	Type of device	: acceleration
10.	Date of test report issued by that Service	: 24 March 2024

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Communication concerning approval granted of restraining devices for child occupants of power-driven vehicles, pursuant to UN Regulation No. 129.

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Approval No:

E5\*129R02/00\*0003\*00

	Reason(s) for extension	: Not applicable
1.1.	Forward-facing child restraint	
1.2.	Integral	
1.3.	Belt type	: Special type belt
1.4.	Other features	: chair assembly
2.	Trade name or mark	: Multimac
3.	Manufacturer's designation of the Enhanced Child Restraint System	: Multimac 4-seater
4.	Manufacturer's name	: Automotive Macliver Ltd Unit 11, Octagon Business Park, Miller Street Birmingham B6 4NH U.K
5.	If applicable, name of his representative	: Paul Macliver Stallsvagen 1, 54138 Skovde, Sweden
6.	Address	: See above
7.	Submitted for approval on	: January 2024, August 2022 and during 2004-2008
8.	Technical Service conducting approval tests	: Swedish National Road and Transport Research Institute, VTI.
9.	Type of device	: acceleration
10.	Date of test report issued by that Service	: 24 March 2024



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Communication concerning approval granted of restraining devices for child occupants of power-driven vehicles, pursuant to UN Regulation No. 129.

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Approval No:

E5\*129R02/00\*0001\*00

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|--|--|
| Reason(s) for extension  | : Not applicable   |
| 1.1. Rearward-facing child restraint                                 |  |
| 1.2. Integral  |  |
| 1.3. Belt type   | : Special type belt  |
| 1.4. Other features  | : Chair assembly*<br>* The chair assembly is approved in<br>E5*129R02/00*0002*00<br>E5*129R02/00*0003*00 |
| 2. Trade name or mark  | : Multimac   |
| 3. Manufacturer's designation of the Enhanced Child Restraint System | : Minimac  |
| 4. Manufacturer's name   | : Automotive Macliver Ltd<br>Unit 11, Octagon Business Park, Miller Street<br>Birmingham B6 4NH<br>U.K.  |
| 5. If applicable, name of his representative                         | : Paul Macliver<br>Stallsvagen 1,<br>54138 Skovde, SWEDEN  |
| 6. Address   | : See above  |
| 7. Submitted for approval on   | : January 2024, August 2022 and during 2004-2008   |
| 8. Technical Service conducting approval tests                       | : Swedish National Road and Transport Research Institute, VTI.   |
| 9. Type of device  | : acceleration   |

