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**Accreditation Scope**

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| <br>Test<br>TS EN ISO/IEC 17025<br>AB-0470-T | <b>ODTÜ BİLTİR Merkezi Taşıt Güvenliği Birimi Hasarsız Çarpışma Test Laboratuvarı</b><br>Accreditation Nr: AB-0470-T<br>Revision Nr: 02 Date: 04 March 2016 |   |
|   | <b>As a Testing Laboratory</b>  |   |
|   | <b>Address:</b> ODTÜ Yerleşkesi<br>06531<br>ANKARA / TÜRKİYE  | <b>Phone</b> : 0312 2107201<br><b>Fax</b> : 0312 2107997<br><b>E-Mail</b> : gokler@metu.edu.tr<br><b>Website</b> : www.biltir.metu.edu.tr |

| Tested Materials / Products                           | Name of Test   | Testing Method (National, International standards, in house methods)           |
|---|--|--|
| Seat Belt and Seat Belt Anchorages, Restraint Systems | Dynamic Tests as an Alternative to the Safety Belt Anchorages Static Strength Test   | BM/AEK R 14-07 (ECE R 14-07)<br>Annex 7  |
|   | Dynamic Tests of the Seat Belt Assembly or of the Restraint System   | BM/AEK R 16-06 (ECE R 16-06)<br>Article 6.4.1, Article 7.7                     |
|   | Static Strength Tests for Seat Belt Anchorages   | BM/AEK R 14-07 (ECE R 14-07)<br>Article 6                                      |
| Seats, Anchorages and Head Restraints                 | Dynamic Tests of Strength of the Seat Anchorage and the Adjustment, Locking and Displacement Systems                                   | BM/AEK R 17-08 (ECE R 17-08)<br>Article 6.3                                    |
|   | Dynamic Tests for Devices Intended to Protect the Occupants Against Displacement of Luggage  | BM/AEK R 17-08 (ECE R 17-08)<br>Annex 9  |
|   | Dynamic Tests of Seats of Large Passenger Vehicles and of These Vehicles with regard to the Strength of the Seats and Their Anchorages | BM/AEK R 80-03 (ECE R 80-03)<br>Appendix 1 Article 3                           |
| Child Restraint Systems                               | Dynamic and Overturning Tests of Child Restraint Systems   | BM/AEK R 44-04 (ECE R 44-04)<br>Article 7.1.3, Article 7.1.4,<br>Article 8.1.3 |
|   | Dynamic Tests of Child Restraint Systems   | FMVSS-213<br>Article S6.1  |
| Road Ambulances and Their Equipment                   | Dynamic Tests for Medical Vehicles And Their Equipment - Road Ambulances   | TS EN 1789 + A2<br>Article 5.4   |
| Vehicle Interior Fittings                             | Determination of a Dynamically Determined Head Impact Zone   | BM/AEK R 21-01 (ECE R 21-01)<br>Annex 8 Article 1.2                            |



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|  <p>TÜRKAK<br/>Test<br/>TS EN ISO/IEC 17025<br/>AB-0470-T</p> | <p><b>ODTÜ BİLTİR Merkezi Taşıt Güvenliği Birimi Hasarsız Çarpışma Test Laboratuvarı</b></p> <p>Accreditation Nr: AB-0470-T<br/>Revision Nr: 02 Date: 04 March 2016</p> |
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| Tested Materials / Products | Name of Test                          | Testing Method (National, International standards, in house methods) |
|-----------------------------|---------------------------------------|--|
| Steering Mechanism          | Steering Mechanism<br>Head Form Test  | BM/AEK R 12-04 (ECE R 12-04)<br>Annex 5                              |
|                             | Steering Mechanism<br>Body Block Test | BM/AEK R 12-04 (ECE R 12-04)<br>Annex 4                              |

End of Scope



  
**Dr. H. İbrahim ÇETİN**  
Secretary General