

| S.NO | NATIONAL MIRROR COMMITTEE   | INTERNATIONAL COMMITTEE                                  | STATUS OF PARTICIPATION | WEB LINK ADDRESS  |
|------|---|--|-------------------------|---|
| 1.   | TED 2<br>Automotive Prime movers, Transmission, systems and Internal Combustion Engine Sectional Committee    | TC 22 Road Vehicles                                      | <b>P</b>                | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |
|      |   | TC 22/SC 34 Propulsion, powertrain and powertrain fluids | <b>P</b>                | <a href="https://www.iso.org/committee/5383858.html">https://www.iso.org/committee/5383858.html</a>                 |
|      |   | TC 70 Internal combustion engines                        | <b>P</b>                | <a href="https://www.iso.org/committee/49826.html">https://www.iso.org/committee/49826.html</a>                     |
|      |   | TC 70/ SC 7 Tests for lubricating oil filters            | <b>P</b>                | <a href="https://www.iso.org/committee/49880.html">https://www.iso.org/committee/49880.html</a>                     |
|      |   | TC 70/ SC 8 Exhaust gas emission measurement             | <b>P</b>                | <a href="https://www.iso.org/committee/49884.html">https://www.iso.org/committee/49884.html</a>                     |
| 2.   | TED 4<br>Automotive Braking Systems, Vehicle Testing, Steering and performance Evaluation Sectional Committee | TC 22 Road Vehicles                                      | <b>P</b>                | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |
|      |   | TC 22 /SC 33 Vehicle dynamics and chassis components     | <b>O</b>                | <a href="https://www.iso.org/committee/5383785/x/catalogue/">https://www.iso.org/committee/5383785/x/catalogue/</a> |
|      |   | TC 22 /SC 38 Motorcycles and mopeds                      | <b>P</b>                | <a href="https://www.iso.org/committee/5384008/x/catalogue/">https://www.iso.org/committee/5384008/x/catalogue/</a> |
|      |   | TC 22 /SC 39 Ergonomics                                  | <b>O</b>                | <a href="https://www.iso.org/committee/5391225/x/catalogue/">https://www.iso.org/committee/5391225/x/catalogue/</a> |
| 3.   | TED 6<br>Automotive Body,   | TC 22 Road Vehicles                                      | <b>P</b>                | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |

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|    | Chassis, Accessories, Garage Equipment, Springs and Suspension systems<br>Sectional Committee |  |          |   |
|    |   | TC 22 /SC 35<br>Lighting and visibility                                      | <b>P</b> | <a href="https://www.iso.org/committee/5383897/x/catalogue/">https://www.iso.org/committee/5383897/x/catalogue/</a> |
|    |   | TC 22 /SC 36<br>Safety aspects and impact testing                            | <b>P</b> | <a href="https://www.iso.org/committee/5383958/x/catalogue/">https://www.iso.org/committee/5383958/x/catalogue/</a> |
|    |   | TC 22 /SC 40<br>Specific aspects for commercial vehicles, buses and trailers | <b>O</b> | <a href="https://www.iso.org/committee/5384059/x/catalogue/">https://www.iso.org/committee/5384059/x/catalogue/</a> |
|    |   | TC 227 Springs   | <b>P</b> | <a href="https://www.iso.org/committee/369318/x/catalogue/">https://www.iso.org/committee/369318/x/catalogue/</a>   |
| 4. | TED 7<br>Automotive Tyres, Tubes and Rims<br>Sectional Committee                              | TC 22 Road Vehicles  | <b>P</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |
|    |   | TC 22 /SC 33<br>Vehicle dynamics and chassis components                      | <b>O</b> | <a href="https://www.iso.org/committee/5383785/x/catalogue/">https://www.iso.org/committee/5383785/x/catalogue/</a> |
|    |   | TC 31 Tyres, rims and valves   | <b>P</b> | <a href="https://www.iso.org/committee/47670/x/catalogue/">https://www.iso.org/committee/47670/x/catalogue/</a>     |
|    |   | TC 31 /SC 3<br>Passenger car tyres and rims                                  | <b>P</b> | <a href="https://www.iso.org/committee/47686/x/catalogue/">https://www.iso.org/committee/47686/x/catalogue/</a>     |
|    |   | TC 31 /SC 4<br>Truck and bus tyres and rims                                  | <b>P</b> | <a href="https://www.iso.org/committee/47712/x/catalogue/">https://www.iso.org/committee/47712/x/catalogue/</a>     |
|    |   | TC 31 /SC 5<br>Agricultural tyres and rims                                   | <b>O</b> | <a href="https://www.iso.org/committee/47728/x/catalogue/">https://www.iso.org/committee/47728/x/catalogue/</a>     |
|    |   | TC 31 /SC 6<br>Off-the-road tyres and rims                                   | <b>O</b> | <a href="https://www.iso.org/committee/47740/x/catalogue/">https://www.iso.org/committee/47740/x/catalogue/</a>     |
|    |   | TC 31/ SC 7<br>Industrial tyres and rims                                     | <b>O</b> | <a href="https://www.iso.org/committee/47756/x/catalogue/">https://www.iso.org/committee/47756/x/catalogue/</a>     |
|    |   | TC 31 /SC 9<br>Valves for tube and tubeless tyres                            | <b>P</b> | <a href="https://www.iso.org/committee/47768/x/catalogue/">https://www.iso.org/committee/47768/x/catalogue/</a>     |

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|    |   | TC 31 /SC 10<br>Cycle, moped,<br>motorcycle tyres<br>and rims                               | <b>P</b> | <a href="https://www.iso.org/committee/47788/x/catalogue/">https://www.iso.org/committee/47788/x/catalogue/</a>     |
| 5. | TED 11<br>Automotive<br>Electrical<br>Equipment<br>and<br>Instruments<br>Sectional<br>Committee | TC 22 Road<br>vehicles  | <b>P</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |
|    |   | TC 22/SC 31 Data<br>communication   | <b>P</b> | <a href="https://www.iso.org/committee/5383568/x/catalogue/">https://www.iso.org/committee/5383568/x/catalogue/</a> |
|    |   | TC 22/ SC 32<br>Electrical and<br>electronic<br>components and<br>general system<br>aspects | <b>P</b> | <a href="https://www.iso.org/committee/5383636/x/catalogue/">https://www.iso.org/committee/5383636/x/catalogue/</a> |
|    |   | TC 22/SC 35<br>Lighting and<br>visibility   | <b>P</b> | <a href="https://www.iso.org/committee/5383897/x/catalogue/">https://www.iso.org/committee/5383897/x/catalogue/</a> |
| 6. | TED 14<br>Aircraft,<br>Space<br>Vehicles, Air<br>Cargo<br>Handling<br>Sectional<br>Committee    | TC 20 Aircraft<br>and space<br>vehicles   | <b>P</b> | <a href="https://www.iso.org/committee/46484/x/catalogue/">https://www.iso.org/committee/46484/x/catalogue/</a>     |
|    |   | TC 20/SC 1<br>Aerospace<br>electrical<br>requirements                                       | <b>P</b> | <a href="https://www.iso.org/committee/46506/x/catalogue/">https://www.iso.org/committee/46506/x/catalogue/</a>     |
|    |   | TC 20/SC 4<br>Aerospace<br>fasteners systems  | <b>P</b> | <a href="https://www.iso.org/committee/46538/x/catalogue/">https://www.iso.org/committee/46538/x/catalogue/</a>     |
|    |   | TC 20/SC 6<br>Standard<br>atmosphere  | <b>O</b> | <a href="https://www.iso.org/committee/46560/x/catalogue/">https://www.iso.org/committee/46560/x/catalogue/</a>     |
|    |   | TC 20/SC 8<br>Aerospace<br>terminology  | <b>P</b> | <a href="https://www.iso.org/committee/46562/x/catalogue/">https://www.iso.org/committee/46562/x/catalogue/</a>     |
|    |   | TC 20/SC 9 Air<br>cargo and ground<br>equipment   | <b>O</b> | <a href="https://www.iso.org/committee/46564/x/catalogue/">https://www.iso.org/committee/46564/x/catalogue/</a>     |
|    |   | TC 20/SC 10<br>Aerospace fluid<br>systems and<br>components                                 | <b>P</b> | <a href="https://www.iso.org/committee/46570/x/catalogue/">https://www.iso.org/committee/46570/x/catalogue/</a>     |

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|    |  | TC 20/SC 13<br>Space data and information transfer systems     | <b>P</b> | <a href="https://www.iso.org/committee/46612/x/catalogue/">https://www.iso.org/committee/46612/x/catalogue/</a> |
|    |  | TC 20/ SC 14<br>Space systems and operations                   | <b>P</b> | <a href="https://www.iso.org/committee/46614/x/catalogue/">https://www.iso.org/committee/46614/x/catalogue/</a> |
|    |  | TC 31 Tyres, rims and valves                                   | <b>P</b> | <a href="https://www.iso.org/committee/47670.html">https://www.iso.org/committee/47670.html</a>                 |
|    |  | TC 31/SC 8<br>Aircraft tyres and rims                          | <b>O</b> | <a href="https://www.iso.org/committee/47766.html">https://www.iso.org/committee/47766.html</a>                 |
|    |  | TC 192 Gas turbines  | <b>P</b> | <a href="https://www.iso.org/committee/54432.html">https://www.iso.org/committee/54432.html</a>                 |
| 7. | TED 16<br>Bicycles<br>Sectional<br>Committee     | TC 31 Tyres, rims and valves                                   | <b>P</b> | <a href="https://www.iso.org/committee/47670.html">https://www.iso.org/committee/47670.html</a>                 |
|    |  | TC 31/SC 10<br>Cycle, moped, motorcycle tyres and rims         | <b>P</b> | <a href="https://www.iso.org/committee/47788.html">https://www.iso.org/committee/47788.html</a>                 |
|    |  | TC 149 Cycles  | <b>P</b> | <a href="https://www.iso.org/committee/53030.html">https://www.iso.org/committee/53030.html</a>                 |
|    |  | TC 149/SC 1<br>Cycles and major sub-assemblies                 | <b>P</b> | <a href="https://www.iso.org/committee/53034.html">https://www.iso.org/committee/53034.html</a>                 |
| 8. | TED 17<br>Shipbuilding<br>Sectional<br>Committee | TC 8<br>Shipbuilding and marine structure                      | <b>P</b> | <a href="https://www.iso.org/committee/45776.html">https://www.iso.org/committee/45776.html</a>                 |
|    |  | TC 8/SC 2<br>Marine environment protection                     | <b>O</b> | <a href="https://www.iso.org/committee/45816.html">https://www.iso.org/committee/45816.html</a>                 |
|    |  | TC 8/SC 3 Piping and machinery                                 | <b>O</b> | <a href="https://www.iso.org/committee/45824.html">https://www.iso.org/committee/45824.html</a>                 |
|    |  | TC 8/SC 4<br>Outfitting and deck machinery                     | <b>O</b> | <a href="https://www.iso.org/committee/45842.html">https://www.iso.org/committee/45842.html</a>                 |
|    |  | TC 8/SC 8 Ship design  | <b>P</b> | <a href="https://www.iso.org/committee/45868.html">https://www.iso.org/committee/45868.html</a>                 |
|    |  | TC 8/SC 11 Inter modal, inland navigation & short sea shipping | <b>P</b> | <a href="https://www.iso.org/committee/45906.html">https://www.iso.org/committee/45906.html</a>                 |
|    |  | TC 8/SC 12 Ship & marine technology – Large yatche             | <b>P</b> | <a href="https://www.iso.org/committee/535372.html">https://www.iso.org/committee/535372.html</a>               |

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| 9.  | TED 18<br>Inland,<br>Harbour<br>Crafts and<br>Fishing<br>Vessels<br>Sectional<br>Committee         | TC 8<br>Shipbuilding and<br>marine structure   | <b>P</b> | <a href="https://www.iso.org/committee/45776.html">https://www.iso.org/committee/45776.html</a>                     |
|     |  | TC 8/SC 7 Inland<br>Navigation<br>vessels  | <b>P</b> | <a href="https://www.iso.org/committee/45866.html">https://www.iso.org/committee/45866.html</a>                     |
|     |  | TC 8/SC 11 Inter<br>modal, inland<br>navigation &<br>short sea shipping              | <b>P</b> | <a href="https://www.iso.org/committee/45906.html">https://www.iso.org/committee/45906.html</a>                     |
|     |  | TC 188<br>Small craft  | <b>O</b> | <a href="https://www.iso.org/committee/54258.html">https://www.iso.org/committee/54258.html</a>                     |
| 10. | TED 19<br>Marine<br>Engineering<br>and Safety<br>Aids<br>Sectional<br>Committee                    | TC 8<br>Shipbuilding and<br>marine structure   | <b>P</b> | <a href="https://www.iso.org/committee/45776.html">https://www.iso.org/committee/45776.html</a>                     |
|     |  | TC 8/SC 1<br>Maritime safety   | <b>P</b> | <a href="https://www.iso.org/committee/45800.html">https://www.iso.org/committee/45800.html</a>                     |
|     |  | TC 8/ SC 4<br>Outfitting and<br>deck machinery                                       | <b>O</b> | <a href="https://www.iso.org/committee/45842.html">https://www.iso.org/committee/45842.html</a>                     |
|     |  | TC 8/ SC 6<br>Navigation and<br>ship operations                                      | <b>O</b> | <a href="https://www.iso.org/committee/45854.html">https://www.iso.org/committee/45854.html</a>                     |
| 11. | TED 22<br>Transport<br>Tractors,<br>Trailers and<br>Industrial<br>Trucks<br>Sectional<br>Committee | TC 22 Road<br>vehicles   | <b>P</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>                     |
|     |  | TC 22/SC 40<br>Specific aspects<br>for commercial<br>vehicles, buses<br>and trailers | <b>O</b> | <a href="https://www.iso.org/committee/5384059/x/catalogue/">https://www.iso.org/committee/5384059/x/catalogue/</a> |

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|     |  | TC 110<br>Industrial trucks   | <b>P</b> | <a href="https://www.iso.org/committee/51588/x/catalogue/">https://www.iso.org/committee/51588/x/catalogue/</a> |
|     |  | TC 110/SC 1<br>General terminology  | <b>P</b> | <a href="https://www.iso.org/committee/51590/x/catalogue/">https://www.iso.org/committee/51590/x/catalogue/</a> |
|     |  | TC 110/SC 2<br>Safety of powered Industrial trucks  | <b>P</b> | <a href="https://www.iso.org/committee/51600/x/catalogue/">https://www.iso.org/committee/51600/x/catalogue/</a> |
| 12. | TED 24<br>Transport Packages ,Packaging Codes, Freight Container and Pallets Sectional Committee | TC 51 Pallets for unit load method of material handling   | <b>P</b> | <a href="https://www.iso.org/committee/48928.html">https://www.iso.org/committee/48928.html</a>                 |
|     |  | TC 104 Freight Containers   | <b>P</b> | <a href="https://www.iso.org/committee/51156.html">https://www.iso.org/committee/51156.html</a>                 |
|     |  | TC 104/SC 1<br>General purpose containers   | <b>P</b> | <a href="https://www.iso.org/committee/51166.html">https://www.iso.org/committee/51166.html</a>                 |
|     |  | TC 104/SC 2<br>Specific purpose containers  | <b>P</b> | <a href="https://www.iso.org/committee/51174.html">https://www.iso.org/committee/51174.html</a>                 |
|     |  | TC 104/SC 4<br>Identification and communication   | <b>P</b> | <a href="https://www.iso.org/committee/51188.html">https://www.iso.org/committee/51188.html</a>                 |
|     |  | TC 122<br>Packaging   | <b>P</b> | <a href="https://www.iso.org/committee/52040.html">https://www.iso.org/committee/52040.html</a>                 |
|     |  | TC 122/SC 3<br>Performance requirements and tests for means Of packaging, packages and unit loads | <b>O</b> | <a href="https://www.iso.org/committee/52068.html">https://www.iso.org/committee/52068.html</a>                 |

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|     |  | TC 122/SC 4<br>Packaging and<br>environment  | <b>P</b> | <a href="https://www.iso.org/committee/52082.html">https://www.iso.org/committee/52082.html</a>   |
| 13. | TED 26<br>Automotive<br>Vehicles<br>Running on<br>Non –<br>Conventional<br>Energy<br>Sources<br>Sectional<br>Committee | TC 22<br>Road vehicles   | <b>P</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>   |
|     |  | TC 22/ SC 41<br>Specific aspects<br>for gaseous fuels  | <b>P</b> | <a href="https://www.iso.org/committee/5391370.html">https://www.iso.org/committee/5391370.html</a>   |
| 14. | TED 27<br>Electric and<br>Hybrid<br>vehicles<br>Sectional<br>Committee   | TC 22<br>Road vehicles   | <b>O</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a>   |
|     |  | TC 22/ SC 37<br>Electric<br>propulsion<br>systems and<br>components,<br>electrical safety<br>and integration of<br>electric power<br>sources | <b>O</b> | <a href="https://www.iso.org/committee/5391154.html">https://www.iso.org/committee/5391154.html</a>   |
|     |  | IEC/TC 69<br>Electric road<br>vehicles and<br>electric industrial<br>Trucks  | <b>O</b> | <a href="https://www.iec.ch/dyn/www/f?p=103:7:0:::FSP_ORG_ID,FSP_LANG_ID:1255,25">https://www.iec.ch/dyn/www/f?p=103:7:0:::FSP_ORG_ID,FSP_LANG_ID:1255,25</a> |
| 15. | TED 28<br>Intelligent<br>Transport<br>Systems<br>Sectional<br>Committee  | TC 204<br>Intelligent<br>transport Systems   | <b>P</b> | <a href="https://www.iso.org/committee/54706.html">https://www.iso.org/committee/54706.html</a>   |
|     |  | TC 241 Project<br>Committee:<br>Road-Traffic<br>Safety<br>Management<br>System   | <b>P</b> | <a href="https://www.iso.org/committee/558313.html">https://www.iso.org/committee/558313.html</a>   |

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| 16. | TED 29<br>Passive safety<br>crash<br>protection<br>systems<br>Sectional<br>Committee | TC 22<br>Road vehicles | <b>P</b> | <a href="https://www.iso.org/committee/46706.html">https://www.iso.org/committee/46706.html</a> |
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