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| **TRANSITION ASSESSMENT CHECKLIST (FOR FULL SCALE TESTED SYSTEMS)** | | | | | | | | |
| Submission Date: | | Click here to enter a date. | | | Contact Details: | | | |
| Manufacturer: | |  | | |
| Product Name: | |  | | |
| Transition Between | | Barrier 1 | |  | | | | |
| Barrier 2 | |  | | | | |
|  |  |  | |  | |  | |  |
| **Documents and Multimedia to be Provided for Each Test\*** | | | | | | | | |
| # | Item | | | Comment | | | | Item Submitted (Y/N) |
| 1 | Full test report | | | In accordance with EN1317  Parts 1, 2 & 4 | | | | Choose an item. |
| 2 | High speed & real time videos | | | Of test coverage as specified in relevant part of EN1317 | | | | Choose an item. |
| 3 | Still photographs | | | Of complete installation before and after impact | | | | Choose an item. |
| 4 | Still photographs | | | Of Vehicle before and after impact | | | | Choose an item. |
| 5 | Technical drawings | | | Of test item connected barrier | | | | Choose an item. |
| 6 | Confirmation from test house | | | That the test complies with the relevant requirements of EN1317 | | | | Choose an item. |
| 7 | Certificate of constancy of performance for connected barriers | | | Showing performance parameters such as containment level, dynamic deflection, working width, impact severity level | | | | Choose an item. |
|  |  |  | |  | | | |  |
| **Tests Submitted** | | | | | | | | |
| # | Test Type | Test House | | Test No | | Comments | | |
| 1 |  |  | |  | |  | | |
| 2 |  |  | |  | |  | | |
| 3 |  |  | |  | |  | | |
|  | | | | | | | | |
| Submitted By: | | |  | | Signature: | |  | |
|  | | |  | |  | | | |
|  |  |  | |  | |  | |  |
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|  |  |  | |  | |  | |  |
| \*All documents which are not English will have to be translated. | | | | | | | | |