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| C | A | S | N | 0100 | F01 | E05 |
|---|---|---|---|------|-----|-----|

Date : 09th November 2023

ANNEXURE - I

| 1. Changes in Specifications | | | | |
|--|--|------------------------------------|---|---|
| Sr. No. | Specifications Clause No. | Description of Clause | Parameter (Earlier) | Parameter (New) |
| 1.1 | Specifications no as mentioned in Table-12 | Respective clauses as per Table-12 | As per earlier Specifications: STN-ACKE-1040-A09 dt. 15.09.2023 | Changes as per modified specifications & Table 12 (enclosed) – STN-ACKE-1040-A08 dt. 18.10.2023 Specification No. STN-ACKE-1040-A08 dt. 18.10.2023 |
| TA / Other Ref. Certificate No. / Latest Valid Extension | | | Specifications Revision | |
| CASN 0100 F01 Dt. 10.04.2023 | | | STN-ACKE-1040-A04 | |
| CASN 0100 F01 E01 Dt. 09.05.2023 | | | STN-ACKE-1040-A05 | |
| CASN 0100 F01 E02 Dt. 01.06.2023 | | | STN-ACKE-1040-A06 | |
| CASN 0100 F01 E03 Dt. 19.07.2023 | | | STN-ACKE-1040-A07 | |
| CASN 0100 F01 E04 Dt. 13.10.2023 | | | STN-ACKE-1040-A09 | |
| CASN 0100 F01 E05 Dt. 09.11.2023 | | | Refer Specification No. under Clause 1 of Annexure - I | |





ANNEXURE - II

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| Emission Report No. | CT0PO 1116 dt. 25.10.2019, CT0PO 1117 dt. 25.10.2019, CT0PO 1157 dt. 19.11.2019, CT0PO 1213 dt. 17.12.2019, CT0PP 0584 dt. 31.01.2020, CT0PP 0627 dt. 11.02.2020, CT0PP 0666 dt. 25.02.2020, CT0PP 0747 dt. 06.06.2020, CT0PP 0736 dt. 28.05.2020, CT0PP 0809 dt. 16.07.2020, CT0PP 0819 dt. 22.07.2020, CT0PP 0820 dt. 22.07.2020, CT0PP 1009 dt. 12.10.2020, CT0PQ 0212 dt. 07.01.2021, CT0PQ 0265 dt. 03.02.2021, CT0PQ 0437 dt. 12.05.2021, CT0PQ 0589 dt. 23.07.2021, CT0PQ 0633 dt. 06.08.2021, CT0PQ 0701 dt. 28.08.2021, CT0PQ 0988 dt. 27.12.2021, CT0PR 0874 dt. 11.07.2022, CT0PR 1049 dt. 19.09.2022, CT0PR 1206 dt. 20.12.2022, CT0PS 0260 dt. 19.01.2023, CT0PS 0261 dt. 19.01.2023, CT0PS 0584 dt. 10.04.2023, CT0PS 0695 dt. 31.05.2023 & CT0PS 1047 dt. 08.11.2023 |
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| Applicable Variants |
|--------------------------------|
| Splendor+ (DRS) |
| Splendor+ i3s (DRS) |
| Splendor+ BLK Stripe i3s (DRS) |
| Splendor+ XTec (DRS) |

*** END OF DOCUMENT ***

AUTHORISED SIGNATORY

| | | | |
|---|--|---|---|
|  VIKAS SADAN DEPUTY GENERAL MANAGER |  ICAT Innovation • Service • Excellence INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY MANESAR |  SAURABH DALELA DIRECTOR |  Page 2 of 2 2 |
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