

Date: 20th February 2023

C A S N 0168

ANNEXURE - I

| Edn | Higo Office | Limite | (Contd.) | | , NIDO | WI LOR | Higo BONA | | |
|--|-------------------------------------|---|---|---|------------------------|-------------------------------|--|--|--|
| Rule No. | Sub Rule(s) | Compliance Verified For | | | | Standard | | | |
| 190 J | - * ed IP | CHAIR Silencers OFF | | | | Me tille | | | |
| Ra | at Limit | in. | Oper Oper | Operator Ear Level | | DO ROW | aght Line Seattle | | |
| AMOU | ipher. | Limit (dB (A)): | | | easured (dB (A)) : | | IS/ISO 6394 | | |
| 120 | TEODY (6) CT MI | NOISE | | | N90 Inite | alm | CT MIL | | |
| Lini 120 (6) He line tart leading to the field of the fie | | | | | 4. | | ONER Limites | | |
| Melr | , opo anti | E. 644 | Limit (dB (A)): | Measured (dB (A)): | | I MIS, | IS/ISO 6393 | | |
| oci N | ad IMIL uippne | Melric | ুণ10 | Ci Lill | 109 | Ü` | d IMIL Edito, | | |
| | fied after notification for a | oplicability of the | | | Ingo Bon | Limit | Latin CT | | |
| 121 | (1) to | WE, M | Painting of Moto | ' | HIL WEST TO WEST | | | | |
| 122 | (1Å) & (2) | Embossment of the Chassis Number and Engine Number and date of manufacture | | | | AIS:136 - 2015 | | | |
| - Kair | , & .xe ⁰ | | | | | | | | |
| 124 | Refer ANNEXURE - IA | Safety standards of components | | | Refer ANNEXURE - IA | | | | |
| | Refer ANNEXURE - IB | 80° | | | | | | | |
| 124 -C | other - CLMB | Safety Requirements for CEVs | | | | Imite | AIS -160 (Part 1) | | |
| | 1,000 | ilieo . | Tites Fight I'M Of West | | | | The state of the s | | |
| ் 125-A | -NS - PO | Safety be | Safety belt, etc. for construction equipment vehicles | | | | | | |
| D 1 404 | | ilbi. Ilic | ANNEXUR | E - IA | Fall | 2 _C , | OFV MIRE | | |
| Rule 124 (Sr. No. | Parts / P | Components / Assemblies | | Standard AIS-034 (Part 1) (Rev.1):2010 | | (C Catagony) | | | |
| | Aut | Automobiles lamps (bulbs) | | | | (C Category) | | | |
| · · · · · · · | Identification of Contra | | | " iff" aft | | CIMI INDO | | | |
| (18) | | Identification of Controls, Tell-Tales and Indic Location and Operation Requiren | | | AIS:071 (Part 1& Part | (2) - 2009 | WELL V inited | | |
| (20) | | | ighting and Light Signalling System | | | SS15.1 & AIS-062 (Rev.1):2014 | | | |
| | red little | MISTO | ANNEXUR | | Kair. Wife | .xed | Edito, Me inc | | |
| CMV Rule Co | | mpliance Verified For | | | Standard | | Effective Date | | |
| 2 (cab) | 2 (cab) Definitions - ca | | tegory of vehicle C | | | S 14272: 2011 | | | |
| atri Elor | The procedure for Type Approval and | Ediphen Hor | n / Safety Glass | | nent Linite to Familia | WERCT | 01:04.2009 | | |
| 124 (4) | establishing Conformity of | Bulb Lighting and Light Signaling Devices / Retro-Reflectors | | Als-037:2004 Po | | 01.10.2009 01.04.2010 | | | |
| inite ^d | Production for components | | | | | | | | |

| | AUTHORISED SIGNATORY | ited | Edt Mis | -10°, | Levit 100 | NEIL | 10 | Se. |
|-------|--|---------------|--|-------------------------|---------------------------|-----------------|----------------------------|-----|
| m Edi | R. J. R. C. Int. 180 M. C. | dipustiful we | SHITRE FOR AUTOMORE | art Linited III Charrie | WER CI WE | ited INIO PO | Polyliphy Series - Esculus | |
| 7/6- | DO POMP | o PONIER CT | MOLEN Innovation - Sarvice - Excelence | RCT MIS Inde | ied MO POW Equipment | Thu May hope to | Mingoodian 8 | 3- |
| dite | MADHUSUDAN JOS DEPUTY GENERAL MAN | XV /.Oľ | * MANESAR * LOS | ROWN CHIPPINE IT SA | AURABH DALELA DIRECTOR | PONER | Page 3 of 4 | < |