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https://www.shuguangcable.com 0514-84232101

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12 1996 ISO 9002 2005

ISO 14001 OHSAS 18001 2012 ISO 10012

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” 2019 “ ”

“ ” YJLW02 64/110kV

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DD3.0MeV DD1.5MeV X

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: 220kV

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2.2.1.4

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### 2.3.3.2

## 2.4

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**2.4.1**

SL-B/M-ZB-00-03

GB/T 19001-2016/ISO 9001 2015

GJB 9001C-2017 GB/T 24001-2016/ISO 14001 2015

GB/T 45001-2020/ISO 45001-2018

GB/T 19022-2003/ISO 10012 2003 GB/T

23331-2020/ISO 50001 2018 GB/T 39604-2020

GB/T 15496-2017 HAF003-1991

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**2.4.3**

CCC

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2.4.3.1

| | | | | | |
|---|---|---|---|---|---|
| **1** | CCC | 2002010105015276 | | 2022.11.03-2027.09.28 | |
| **2** | | 2003010105039668 | | | |
| **3** | | 2015010104773049 | | | |
| **4** | | 2003010105039727 | | | |
| **5** | | 2003010105039722 | | | |
| **6** | | | | | |

**2 002**

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|---|---|---|---|---|---|
| 12 | | MIA110800 | | | |
| 13 | | MIA090192 | | | |
| 14 | | MIA111600 | | 2021.12.22-2026.12.21 | |
| 15 | | MIA111598 | | | |
| 16 | | MIA090193 | | | |
| 17 | | MIA111595 | | | |
| 18 | | MIA111613 | | | |
| 19 | | MIA160253 | | | |
| 20 | | MIA160262 | | | |
| 21 | | MIA160245 | | | |
| 22 | | MIA160244 | | | |
| 23 | | MIA160263 | | | |
| 24 | | MIA160249 | | | |
| 25 | | MIA160250 | | | |
| 26 | | MIA160254 | | | |
| 27 | | MIA160261 | | | |
| 28 | | MIA091177 | | | |
| 29 | | MIA091170 | | | |
| 30 | | MIA091178 | | | |
| 31 | | MIA091169 | | | |
| 32 | | MIA091183 | | | |

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|---|---|---|---|---|---|
| 33 | | MIA091171 | | | |
| 34 | | MIA091163 | | | |
| 35 | | MIA091160 | | | |
| 36 | | MIA091181 | | 2021.12.22-2026.12.21 | |
| 37 | | MIA091173 | | | |
| 38 | | MIA091165 | | | |
| 39 | | MIA091159 | | | |
| 40 | | MIA091180 | | | |
| 41 | | MIA091175 | | | |
| 42 | | MIA091167 | | | |
| 43 | | MIA091158 | | | |
| 44 | | MIA091179 | | | |
| 45 | | MIA091172 | | 2021.12.22-2026.12.21 | |
| 46 | | MIA091166 | | | |
| 47 | | MIA091162 | | | |
| 48 | | MIA091184 | | | |
| 49 | | MIA091176 | | | |
| 50 | | MIA091164 | | | |
| 51 | | MIA091161 | | | |
| 52 | | MIA091182 | | | |

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|---|---|---|---|---|---|
| 53 | | MIA[illegible]74 | | | |
| 54 | | MIA091168 | | | |
| 55 | | MIA091157 | | | |
| 56 | | No.B089615 0003 ReV.00 | | 2024.11.29-2029.11.28 | |
| 57 | | No.B089615 0004 ReV.00 | | | |
| 58 | | JPBC-12-2023-P14-001101 | 220kV | 2023.[illegible]L-2026.[illegible]0 | |

2.4.3.2

| | | | | |
|---|---|---|---|---|
| 1 | | 00620Q31018R8M | | 2023.[illegible]4-202[illegible].11 |
| 2 | | 00620E30734R5M | | 2023.09.04-2026.09.11 |
| 3 | | 00620S30707R5M | | 2023.09.04-2026.09.11 |
| 4 | | CMS [2023]AAA711 | | 2022.06.30-2027.06.29 |
| 5 | | 00122En20236ROM/3200 | | 2022.06.29-2025.06.28 |
| 6 | | CNAS L15809 | | 2022.01.12-2028.01.11 |
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| 1 | | 2024 “5.19” | 110696 |
| 2 | | 2024 | 120000 |
| 3 | | | 160000 |
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| 2024 | 2024.09 | |