

Checklist IMDG17

Version V2-S-710



www.lithium-battery-service.com

| UN Number | Proper Shipping Name | |
|---|--|------------|
| UN 3496 | Batteries, nickel-metal hydride | |
| Transport Mode | Valid from | Valid till |
|  | 01.01.2024 Optional from 01.01.2023 | 31.12.2025 |
| Regulation | Source | |
| IMDG Code Amendment 41-22 | Special Provision 963 | |

| Transportcase | Content Details |
|--|---|
| Type: Nickel-Metal hydride Cell/Battery (no button cell) | Quantity per package: unlimited |
| Version: alone | Weight: less than 100 kg |
| Parameter: not specified | Number of packages per consignment: unlimited |

| | | | |
|--|----|--|----|
| Manufactured according to Quality Management Programme? | No | UN Test Series according to 38.3 passed successfully? | No |
|--|----|--|----|

Shipping is only allowed by trained personnel according to 1.3 IMDG Code.

Examples thereto are



- Rechargeable Nickel Metal Hydride batteries for articles like handicraft equipment or cosmetic articles

Note: There is no labelling and marking of the package and of the cargo transport units (CTU) required. (CTU is a freight container, a truck or a railway wagon.) And no IMO Declaration needs to be completed.

| Place | Date | Name of the checker in block letters | Signature |
|-------|------|--------------------------------------|-----------|
| | | | |

**Is one of the check points answered with a „NO“
it must NOT be transported!**