Certificate No: LR2004073TA
Issue Date: 01/06/2020
Expiry Date: 09/01/2022

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**CLICK BOND INC.**
Address	2151 Lockheed Way, CARSON CITY, NV, 89706, United States
Place of Production	CLICK BOND INC. 2151 Lockheed Way, CARSON CITY, NV, 89706, United States
Place of Production	CLICK BOND INC. Unit 3, Borders Ind. Estate, River Lane, Saltney, Chester, CH4 8RJ, United Kingdom
Type	Adhesive-Bonded Fastener
Description	Adhesively Bonded Fasteners to Steel, Aluminium & Composite; Model CB, CM, CN & CS CM319/CB3019, CS120, CM920/CB9120, CM951/CB9151, CM902/CB9302, CM905/CB9205, CM988/CB9788, CM989/CB9789, CS125, CS200, CN125, CN200, CS922/CB9522, CM459/CB4595, CM467/CB4567 & CB9715/CS915 CM460/CB4560 Utilising CB 200 and CB420/CB420E Acrylic Structural Adhesive.
Trade Name	Click Bond Fastener
Application	Marine/Offshore for Mechanical Attachment Point with Adhesive

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Mohamed Mohamed Rila

Senior Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register Group

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

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Specified Standard CBPS-244 Click Bond Process Specification

Other Conditions

1. Minimum strength of the base material shall be stated in the CBPS-244 Process Specification.
2. The end user(e.g. Owner, Shipyard, Contractor etc.) should ensure that the base and fastened materials possess adequate corrosion resistance for the environments in which they are to be used.
3. For use on LR Classed ships, the locations and systems for which they are to be used subject to a ship specific agreement.
4. Marked with the following details:

- Manufacturer's name or trademark.

Type designation.

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document No. LR2004073TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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