

Declaration of Conformity

Quality Management

Manufacturer designation: (Diehl Alloy no.)	Material code: (ISO 1190-1)	Material number: (EN 1412)
002	CuZn39Pb3	CW 614 N
003	CuZn40Pb2	CW 617 N
004	CuZn40Pb2	CW 617 N
005	CuZn40Pb2	CW 617 N
006	CuZn39Pb3	CW 614 N
007	CuZn39Pb3	CW 614 N
008	CuZn39Pb2	CW 612 N
013	Ecome- rica CuZn40	CW 509 L
023	CuZn37	CW 508 L
024	CuZn36	CW 507 L
057	Ecome- rica CuZn42	CW 510 L
058	CuZn42	CW 510 L
062	Ecome- rica CuZn38As	CW 511 L
204	CuZn36	CW 507 L
205	CuZn36Pb3	CW 603 N
313	CuZn40	CW 509 L
330	Cuphin CuZn21Si3P	CW 724 R
412	Aqcuarin CuZn33Pb1AlSiAs	CW 725 R
413	Aqcuarin CuZn33Pb1AlSiAs	CW 725 R
415	CuZn35Pb1,5AlAs	CW 625 N
430	Cuphin CuZn21Si3P	CW 724 R
432	Cuphin CuZn21Si3P	CW 724 R
433	CuZn21Si3P	CW 724 R

Herewith we are confirming the conformity of our material for the product groups B-D in compliance with the „Positivliste der trinkwasserhygienisch geeigneten metallenen Werkstoffe“(UBA-List: Revision May 2021) and the „AMS Common Composition List“ (Revision December 2021).

Creator: O. Potthof
Phone: +49 911 5704-170
Mail: oliver.potthof@diehl.com

Date: Röthenbach, 4/6/2022

Signature: i.A.

DIEHL
 Brass Solutions

Diehl Brass Solutions Stiftung & Co. KG
 Qualitätsmanagement
 Heinrich-Diehl-Straße 9
 D - 90552 Röthenbach a.d. Pegnitz

