



INFORMATION OF SARBAK METAL TIC VE SAN A.S
REFERRING APPLICATION OF REACH 1907/2006
-JANUARY 2025 –

REACH was in force by 1 June 2007. SVHC candidate list, which is planned to be in Annex XIV in REACH, was published on 28 October 2008. This SVHC list is updated at least each 6 months by the European Chemicals Agency. You can find the current SVHC list at <https://echa.europa.eu/candidate-list-table> .

Our company checks all the SVHC Candidate List after the updates. **We declare that the lead (Pb) [CAS Number: 7439-92-1, EC Number: 231-100-4] content on the SVHC Candidate List is used more than 0.1% by weight in production except the alloys listed below.** You can find information on the website of the European Chemicals Agency for safe handling of the substance. At the same time, you can find our products SDS / DS documents under REACH title at <https://www.sarbak.com.tr/en/corporate/environment-occupational-health-and-safety>,

Pb value max %0,1 alloys:

Alloys for rods-hollow rods-coils	Alloys for ingots
509L – CuZn40 (If you specify the Pb value as 0,1% max in your orders.)	CC 773 – CuZn42Al (If you specify the Pb value as 0,1% max in your orders.)
510L - CuZn42 (If you specify the Pb value as 0,1% max in your orders.)	CC 768 – CuZn21Si3P – ECOCAST (DZR)
511L – CuZn38As (DZR)	CuZn35Al-C (DZR) (If you specify the Pb value as 0,1% max in your orders.)
CW 724R- CuZn21Si3P – ECOBRASS (DZR)	Federalloy IV-B2 (ASTM C89540)

Note1: If you want to know the value of lead in the products supplied by us, you to consider the analysis report sent with the product.

Note2: This declaration is valid with the DEK-13-tr Declaration on SVHC ASSESSMENT FOR METAL PRODUCTS.

ÖZGE DELİ
CHIEF of EMS

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PLANT MANAGER

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