

SLOVENSKI STANDARD SIST EN 12735-1:2002

01-februar-2002

Baker in bakrove zlitine - Nevarjene okrogle bakrene cevi za hladilno in klimatsko tehniko - 1. del: Cevi za napeljave

Copper and copper alloys - Seamless, round copper tubes for air conditioning and refrigeration - Part 1: Tubes for piping systems

Kupfer und Kupferlegierungen - Nahtlose Rundrohre aus Kupfer für die Kälte- und Klimatechnik - Teil 1: Rohre für Leitungssysteme PREVIEW

Cuivre et alliages de cuivre - Tubes ronds sans soudure en cuivre pour l'air conditionné et la réfrigération - Partie 1: Tubes pour canalisations

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Ta slovenski standard je istoveten z: EN 12735-1-2001

ICS:

23.040.15 Cevi iz neželeznih kovin Non-ferrous metal pipes

77.150.30 Bakreni izdelki Copper products

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EUROPÄISCHE NORM

EN 12735-1

April 2001

ICS 23.040.15

English version

Copper and copper alloys - Seamless, round copper tubes for air conditioning and refrigeration - Part 1: Tubes for piping systems

Cuivre et alliages de cuivre - Tubes ronds sans soudure en cuivre pour l'air conditionné et la réfrigération - Partie 1: Tubes pour canalisations Kupfer und Kupferlegierungen - Nahtlose Rundrohre aus Kupfer für die Kälte- und Klimatechnik - Teil 1: Rohre für Leitungssysteme

This European Standard was approved by CEN on 6 March 2001.

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

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SIST EN 12735-1:2002

	Copper tube EN 1	12735-1 — R2	290 — 28 >	<u>< 1,5</u>
Denomination				
Number of this European Standard —————				
Temper designation ————————————————————————————————————	· · · · · · · · · · · · · · · · · · ·			
Nominal cross-sectional dimensions in millimetres	•			

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