

CERTIFIED MATERIAL TEST REPORT

Certificate Nr	: 466887	DdT	: FB / 1045
Customer	: M. SILVA, SEABRA & C		
Customer Ref.	: EMAIL		
Order Nr	: 840944/4	Item:	0036484
Material Desc.	: Coils		
Dimensions	: X 1000 MM X 0,500 MM	Alloy:	Cu-DHP CW024A
Part Nr	:		

Marking Nr	Weight	Cast	Sample	Marking Nr	Weight	Cast	Sample
FK286124	518	5G1991/AB	25527541				

EN 1652 CW024A

Composition(%)	Cu+Ag	P						
Min	99.9000	0.0150						
Max		0.0400						
5G1991/AB	99.9499	0.0219						

EN 1172 R240

Test	Tensile Strength Rm N/mm ²	Yield Strength Rp N/mm ²	Elongation 50 mm %					
Min	240	180	8					
Max	300							
25527541	283	219	33					

EN 1172

Test	Thickness mm							
Min	0.500							
Max	0.520							
25527541	0.511							

Fornaci di Barga 26/02/2026

Company with the quality management system certified by IGQ according to ISO 9001:2015

This supply is in compliance to the requirements reported in your Order/Technical Specification.

Document complying to EN 10204 3.1. Standard, issued under computerized control.

Signature not required. The QR&D Dr.ssa E. Martellucci

Stabilimento di
Fornaci di Barga
Via della Repubblica, 257
55051 Fornaci di Barga (LU)
Phone +39 0583-701.1
Fax +39 0583-709623

KME Italy S.p.A. a socio unico
Sede Legale e
Uffici Amministrativi
50127 Firenze
Via Giorgio Saviane 8

Casella Postale 3095 Firenze
Phone +39 055-4411.1
Fax +39 055-4411.240
http: www.kme.com

Cap. Soc. € 103.839.000 int. vers.
Cod. Fiscale e Reg. Imprese
di Firenze n° 00881250153
Partita IVA IT04528110481
REA n° 460501

Società esercitante direzione e coordinamento: KME SE - Osnabrück (D)