

KME Italy S.p.A.				Declaration of performance n. 14783/01	
Address: Via Giorgio Saviane, 6 - 50127					
Mandatory (if appropriate): Non Applicable					
System of Assessment and Verification of Constancy of Performance (AVCP) 4			- Reference Standard: EN 14783:2013 - Notified Body: N.A		
Essential Characteristics		Declared Performances Cu-DHP – R220 – spessore ≥ 0,5 - EN 504 Cu-DHP – R240 – spessore ≥ 0,5 - EN 504 Cu-DHP – R290 – spessore ≥ 0,5 - EN 504 Cu-DHP – H040 – spessore ≥ 0,5 - EN 504 Cu-DHP – H065 – spessore ≥ 0,5 - EN 504 Cu-DHP – H090 – spessore ≥ 0,5 - EN 504		Harmonized Technical Specification EN 14783:2013	
		Identification Code of the product-types: 1. Copper Strips 2. Copper Sheets			
		Intended use: Roofing	Intended use: Cladding		
Water Permeability		Compliant		§ 4.3	
Dimensional Stability		16,8x10 ⁻⁶ K ⁻¹		§ 4.4	
Air and water vapour permeability		Complaint		§ 4.6	
Release of hazardous substances		NPD		§ 4.7	
External fire behaviour		(*)Satisfactory without evidence – Commission Decision 2000/553/EC		Non applicabile § 4.9	
Reaction to fire		(*) Commission Decision 96/603. – A1		§ 4.10	
Durability		Cu-DHP (CW024A) Thickness ≥ 0,5 mm		§ 4.8	
Contents of hazardous substances: within the limits established by Reg. (UE) 1907/2006 Art. 33 (www.kme.com)					
Emission of radioactivity: within the limits established by the Legislative Decree 31st July 2020, n. 101 Art. 29					
(*):Appropriate technical documentation according to Reg. (UE) 305/2011 Art.36.1.a)					
The performance of the product identified above is in conformity with the set of declared performances. This declaration is issued in compliance with Regulation (UE) n. 305/2011, under the sole responsibility of the manufacturer KME Italy S.p.A. above identified					
Legal Representative of KME Italy S.p.A.			Michele Manfredi		
Place and Date: Firenze, 03/12/2021			Signature: 		