

PRODUCT DATA SHEET			
LIGHTNING PROTECTION AND EARTHING SYSTEM COMPONENTS			
Code: 64 01 333		ed.02/2021	
Description: 30x3mm hot dip galva	nized steel tape conductor		
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Application			
Hot dip galvanized steel (St/tZn) tape us	ed as air termination conductor, down		
conductor and earth conductor.			
Technical characteristics			
	30 mm		
	3 mm		
	90 mm ²		
	Steel (St)		
	Zinc (Zn) >500 gr/m²		
	Hot dip		
	<0,25 μΩm		
	290 – 510 N/mm ²		
Installation instructions			
	Above ground, buried in ground, embedde	ed in concrete	
	AI, Stainless Steel (SSt), St/tZn	•	
Ŭ	SSt (Stainless Steel), St/tZn		
-		Cu-A (copper alloy), Cu/eSn, SSt (Stainless Steel), St/eCu, St/tZn	
Testing as per IEC EN 62561			
The component has successfully passed	the testing requirements of standard IE	C EN 62561 2 "Lightning	
protection system components (LPSC) – F			
Test report No 30700 by accredited labora			
Manufacturing Quality Control			
Manufacturing quality control according sta	andard ISO 9001		
Country of Origin			
Greece			
Needed accessories ¹⁾	from both and the boots of the OOO100	2) for the second	
Clamps (e.g. 6201833), clamp-fastener for foundation earth electrodes (e.g 6201000), fasteners (e.g. 6103025) for the spacing consult fasteners' installation instructions.			
Unit: meter / Package: 68 m appro	ox. / 0,738 kg/m		
	1. Tape conductor		
 2. Clamp (not included) 3. Fastener (not included) 			
4	4. Clamp-fastener for foundation earth electrode (not included)		
3	5. Reinforcement bar (not included	1)	
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Typ ¹⁾ See relevant data sheets	bical applications of the conductor We reserve the right to introduce changes in the		