




DECLARATION OF PERFORMANCE

No. 6/2017

1	Unique identification code of the product-type:	<p>Steel lighting poles: D6A, D6B, DL, DPA, DPB, DR, DS, K, KB, KBM, KBX, KL, KM, KO, KS, KT, KTP, KX, KXX, KXY, L, LT, MC, MR, MRX, NS, P, ST1, ST2, ST3, ST3X, ST4, ST4X, W, W11, W7, WDR, WK, WL, WR, WS1, WS11, WS2, WS3, WS4, WS5, WS7, as well as types of arms R (numbers from 1 to 260)</p>														
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article.	Marking indelibly placed on the product label														
3	Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer.	<p>The lighting in public spaces : - streets, sidewalks, bicycle paths, parking lots, parks, squares, gardens, illumination of buildings</p>														
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article.	<p>Firma Produkcyjno-Handlowa „Art-Metal” Sp. j. Jolanta Dobrodziej, Grzegorz Dobrodziej Ul. Jabłoniowa 124, 83-331 Łapino Kartuskie</p>														
5	System or systems of assessment and verification of constancy of performance of the construction product.	1														
6	In case of the declaration of performance concerning a construction product covered by a harmonized standard.	EN 40-5:2002 „Steel lighting poles - requirements”														
7	Name and identification number of the notified body.	<p>TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p. Technical and Test Institute for Construction Prague Prosecká 811/76a, 190 00 Praha 9, Czech Republic</p>  No: 1020														
8	Declared performance.	<p>I. Nominal wind area A for the construction of the pole for the assumptions according to the table:</p> <ul style="list-style-type: none"> - height to 4m, A=1,2m² - height from 4m to 7m, A=1,0m² - height from 7m to 10m, A=0,7m² - height from 10m to 12m, A=0,5m² <p>* the specifications provided by the client, the poles are made according to technical documentation (PN-EN 40-3-1, PN-EN 40-3-3)</p> <p>II. Passive safety – class 0</p> <p>III. Corrosion protection:</p> <ul style="list-style-type: none"> - hot dip galvanizing (steel construction) according to PN-EN ISO 1461 - wet painting according to PN-EN ISO 8501-1 <table border="1" data-bbox="1078 1384 1465 1568"> <tr> <td>Wind zone</td> <td>I</td> </tr> <tr> <td>Dynamic rate</td> <td>1,2</td> </tr> <tr> <td>Terrain category</td> <td>II</td> </tr> <tr> <td>Load class</td> <td>B</td> </tr> <tr> <td>Partial rate for wind load</td> <td>1,2</td> </tr> <tr> <td>Partial rate for fixed load</td> <td>1,2</td> </tr> <tr> <td>Wind speed</td> <td>22 [m/s]</td> </tr> </table>	Wind zone	I	Dynamic rate	1,2	Terrain category	II	Load class	B	Partial rate for wind load	1,2	Partial rate for fixed load	1,2	Wind speed	22 [m/s]
Wind zone	I															
Dynamic rate	1,2															
Terrain category	II															
Load class	B															
Partial rate for wind load	1,2															
Partial rate for fixed load	1,2															
Wind speed	22 [m/s]															

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Year of introducing CE mark: 06

Lapino Kartuskie, 11.01.2017
(place, data)

PREZES
Jolanta Dobrodziej

