

**CERTIFICATE No. 71/16/Z**

**empowering to affix products with the safety mark**

Certification program acronym – PDCWPA

Name and address  
of the certificate owner: ECO-TERM Spółka z ograniczoną odpowiedzialnością  
ul. Mały Płaszów 10, 30-720 Kraków

Name and address  
of the manufacturer: ECO-TERM Spółka z ograniczoną odpowiedzialnością  
ul. Mały Płaszów 10, 30-720 Kraków

Place of production: Korea

Product: Heating foil Heat Decor model HD310, HD305  
230V, 50Hz, kl. II, IPX7 according to enclosure

**The product meet requirements of the:  
PN-EN 60335-1:2012 (IDT EN 60335-1:2012), PN-EN 60335-2-96:2005+A2:2009  
(IDT EN 60335-2-96:2002/A2:2009)**

Assessment of conformity was conducted on the basis of:

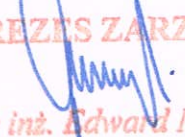
- Testing performed by the Accredited Laboratory - Testing Report No. B/2016/305 of 13.10.2016
- Results of the inspection of organizational technical conditions conducted by accredited authorized and notified body for certification - according to the Report No. 103/2016 of 17.10.2016

**The right to affix from 20.10.2016 to 19.10.2019** concerns the products having identical characteristics as the test sample(s) and complying with the above mentioned safety requirements.

**This certificate replaces certificate No. 71/16/Z of 20.10.2016**

Z-ca Dyrektora ds. Certyfikacji  
  
dr inż. Tomasz Włodek



PREZIS ZARZĄDU  
  
mgr inż. Edward Makiela

Katowice, 17.05.2017

**Enclosure  
to the Certificate No. 71/16/Z  
of 17.02.2017**

Heating foil Heat Decor coming from the same series:

HD310 – width 1000 mm, thickness 0,338 mm

HD305 – width 500 mm, thickness 0,338 mm

Heating Power of HD310 foil per linear meter:

1. 400 W/m
2. 220 W/m
3. 140 W/m
4. 80 W/m
5. 60 W/m
6. 40 W/m

Heating Power of HD305 foil per linear meter:

1. 200 W/m
2. 110 W/m
3. 70 W/m
4. 40 W/m
5. 30 W/m
6. 20 W/m

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Z-ca Dyrektora ds. Certyfikacji  
*[Signature]*  
dr inż. Tomasz Włodek



*[Signature]*  
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