



**Complet Electro Serv S.A.**

- str. ITALIA nr.1-7, comuna CHIAJNA, jud. ILFOV, cod 077040, Romania
- Calea Giulesti 1-3 – Mediagalaxy Orhideea
- str. Poligrafiei, nr. 1C, cladirea Ana Holding, Bucuresti
- email: office@ces.nt.ro
- website: [www.myria.ro](http://www.myria.ro)

## DECLARATIE DE CONFORMITATE 2015/MW138

Noi, Complet Electro Serv S.A. b-dul. Poligrafiei, nr. 1C, cladire Ana Holding, Etaj 2, Bucuresti in calitate de importator si detinator al brand-ului Myria, marca inregistrata numarul 069058, confirmam ca produsele:

| Tip Produs       | Brand | Model  | Caracteristici        | Serie |
|------------------|-------|--------|-----------------------|-------|
| Cuptor microunde | Myria | MM720W | 220-230V~/50Hz, 1050W | xxxx  |
| Cuptor microunde | Myria | AM720W | 220-230V~/50Hz, 1050W | xxxx  |
| Cuptor microunde | Myria | AG720S | 220-230V~/50Hz, 1050W | xxxx  |
| Cuptor microunde | Myria | AG823W | 220-230V~/50Hz, 1250W | xxxx  |

sunt conforme cu Directivele:

**2004/108/EC-Compatibilitate electromagnetica**

**2006/95EC LVD- referitoare la echipamentele electrice destinate utilizării în cadrul unor anumite limite de tensiune**

**2011/65/EU-RoHS**

si standardele Europene:

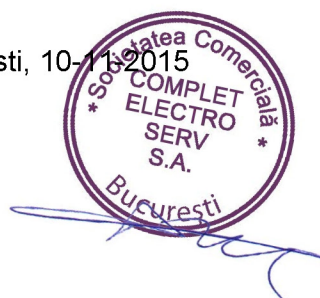
| Categorie | Tip Produs       | Standarde aplicate | An   |
|-----------|------------------|--------------------|------|
| EMC       | Cuptor microunde | EN 56014-1         | 2006 |
|           |                  | +A1                | 2009 |
|           |                  | +A2                | 2011 |
| EMC       | Cuptor microunde | EN 56014-2         | 1997 |
|           |                  | +A1                | 2001 |
|           |                  | +A2                | 2008 |
| EMC       | Cuptor microunde | EN61000-3-2        | 2006 |
|           |                  | +A1                | 2009 |
|           |                  | +A2                | 2009 |
| EMC       | Cuptor microunde | EN 56011           | 2009 |
|           |                  | +A1                | 2010 |
| LVD       | Cuptor microunde | EN 60335-2-25      | 2012 |
| LVD       | Cuptor microunde | EN 60335-2-9       | 2003 |
|           |                  | +A1                |      |
|           |                  | +A6                |      |
|           |                  | +A12               |      |
|           |                  | +A13               |      |
|           |                  | +AC11              |      |
| LVD       | Cuptor microunde | EN 60335-1         | 2012 |
| LVD       | Cuptor microunde | EN 62233           | 2008 |
| LVD       | Cuptor microunde | AfPS GS 2014:01    | 2014 |
| RoHS      | Cuptor microunde | IEC 62321-2        | 2013 |
|           |                  | IEC 62321-1        | 2013 |
|           |                  | IEC 62321-3-1      | 2013 |
|           |                  | IEC 62321-5        | 2013 |
|           |                  | IEC 62321-4        | 2013 |
|           |                  | IEC 62321          | 2008 |

Aparatul poarta marcajul CE respectand toate standardele UE.

Prezenta declaratie a fost completata in baza Declaratiei de Conformitate emisa de catre Producator.

Locul si data emiterii declaratiei Bucuresti, 10-11-2015

Cristian Camara  
Administrator



Bucuresti  
10-11-2015