

# Product: CELmar1-1

## Green Passport and Content Declaration

With this statement AC Antennas A/S declares that the material declaration of above product (1 pc) is as follows<sup>1</sup>:

### CE Approved

The Product is CE approved and complies with the RoHS Directive (2015/863) and the REACH Directive (1907/2006).

### RoHS Compliant\*

The product does not contain Asbestos, Polychlorinated biphenyls (PCBs), Ozone depleting substances or anti-fouling systems containing organotin compounds as a biocide.

| Material Name                             | Threshold          | Mass        | Unit | Information of usage                |
|---|--------------------|-------------|------|-------------------------------------|
| Cadmium and cadmium compounds             | 100 mg/kg          | Not Present |      |                                     |
| Hexavalent chromium and compounds thereof | 1 g/kg             | Not Present |      |                                     |
| Lead and lead compounds                   | 1 g/kg             | 3.25        | g    | Lead contained in brass alloy parts |
| Mercury and Mercury compounds             | 1 g/kg             | Not Present |      |                                     |
| Polybrominated biphenyl (PBBs)            | 1 g/kg             | Not Present |      |                                     |
| Polybrominated diphenyl ethers (PBDEs)    | 1 g/kg             | Not Present |      |                                     |
| Polychloronaphthalenes (Cl >= 3)          | No threshold level | Not Present |      |                                     |
| Radioactive substances                    | No threshold level | Not Present |      |                                     |
| Certain shortchain chlorinated paraffins  | 1%                 | Not Present |      |                                     |

1. The information is completed in accordance to IMO resolution MEPC.197(62)

| Material Name                                   | Threshold | Mass        | Unit | Information of usage                |
|---|-----------|-------------|------|-------------------------------------|
| <b>Cobalt dichloride</b>                        | <0.1%     | Not Present |      | In metal, In paper parts            |
| <b>Diarsenic trioxide</b>                       | <0.1%     | Not Present |      | In metal parts                      |
| <b>Sodium dichromate</b>                        | <0.1%     | Not Present |      | In metal parts (surface)            |
| <b>7789-12-0/10588-01-9</b>                     | <0.1%     | Not Present |      | In metal parts                      |
| <b>Anthracene</b>                               | <0.1%     | Not Present |      | Rubber products and plastic parts   |
| <b>4,4'-Diaminophenylmethan (MDA)</b>           | <0.1%     | Not Present |      | In Epoxy and glue and plastic parts |
| <b>Dibutyl phthalate (DBP)</b>                  | <0.1%     | Not Present |      | In Glue, plastic and rubber parts   |
| <b>Bis(2-ethylhexyl)phthalate (DEHP)</b>        | <0.1%     | Not Present |      | In plastic and rubber parts         |
| <b>Hexabromocyclododecane</b>                   | <0.1%     | Not Present |      | In plastic parts                    |
| <b>Disobutyl Phthalate (DIBP)</b>               | <0.1%     | Not Present |      |                                     |
| <b>Benzyl butyl phthalate (BBP)</b>             | <0.1%     | Not Present |      | In plastic parts                    |
| <b>Certain shortchain chlorinated paraffins</b> | <0.1%     | Not Present |      | In plastic and rubber parts         |
| <b>Triethyl arsenate</b>                        | <0.1%     | Not Present |      | In plastic parts                    |
| <b>Bis(tributyltin)oxide</b>                    | <0.1%     | Not Present |      | In plastic, paper and rubber parts  |

\* Only relevant REACH substances for our products are included in this list