## DECLARATION OF CONFORMITY

## ROLAND DG CORPORATION

(Name of company)
1-6-4 Shinmiyakoda, Kita-ku, Hamamatsu-shi, Shizuoka-ken, 431-2103 JAPAN
(Address)

Our electrical and electronic equipments which are put on the EU market after July 1, 2006 conform with the following standards) or directives):

- RoHS DIRECTIVE (2002/95/EC) *

Model name: ECO-SOL MAX2 ESL4-4CY
ECO-SOL MAX ESL4-4MG
ECO-SOL MAX ESL4-4YE
ECO-SOL MAX ESL4-4BK
ECO-SOL MAX ESLA-4LC
ECO-SOL MAX ESLA-4LM
ECO-SOL MAX ESL4-4LK

JAPAN, 2012-08-31
(Place and Date Issued)


KEI AKIYAMA, QUALITY ASSUR AF CE DEPT., GENERAL MANAGER (Name and signature as well as position of undersigned)

Importer/Distribution in EU:
(Name and address, only in EU declarant)
(Place and date issued)
(Distributor: Name and signature as well as position of undersigned)

## NOTE

## 1. RoHS DIRECTIVE (2002/95/EC)

DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

## DECLARATION OF CONFORMITY

## ROLAND DG CORPORATION

(Name of company)
1-6-4 Shinmiyakoda, Kita-ku, Hamamatsu-shi, Shizuoka-ken, 431-2103 JAPAN
(Address)

Our electrical and electronic equipments which are put on the EU market after July 1, 2006 conform with the following standards) or directives):

- RoHS DIRECTIVE (2002/95/EC) *


## Model name:

$\begin{array}{ll}\text { ECO-SOL MAX } & \text { ESL4-WH } \\ \text { ECO-SOL MAX } & \text { ESL4-MT }\end{array}$

JAPAN, 2012-11-12 (Place and Date Issued)


AKIO KAUAI, QUALITY ASSURANCE DEPT., GENERAL MANAGER (Name and signature as well as position of undersigned)

Importer/Distribution in EU:
(Name and address, only in EU declarant)
(Place and date issued) (Distributor: Name and signature as well as position of undersigned)

## NOTE

1. RoHS DIRECTIVE (2002/95/EC)

DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003
on the restriction of the use of certain hazardous substances in electrical and electronic equipment

