

# STATEMENT ON EXPOSURE TO ELECTROMAGNETIC FIELDS

**No. 903567-3**

## EQUIPMENT

Type of equipment:	Type / Model:
Remote controller Window operator	3LR S01 US 3MX S01 WW
Manufacturer:	Velux A/S Aadalsvej 99 DK-2970 Hörsholm Denmark
By request of:	Velux A/S Aadalsvej 99 DK-2970 Hörsholm Denmark

## STANDARD

EN 50 371:2002

Intertek Semko AB, Radio& EMC  
Date of issue: 2009-11-02



Stefan Andersson  
Project Engineer

Intertek Semko AB

Torshamnsgatan 43, Box 1103, SE-164 22 Kista, Sweden  
Telephone +46 8 750 00 00, Fax +46 8 750 60 30, www.sweden.intertek-ettsemko.com  
Registered in Sweden: No SE556024059901, Registered office: As address



**ASSESSMENT****Remote controller**

The product has an maximum EIRP of 0,3 dBm, see Intertek test report: 903567-1.

**Window operator**

The product has an maximum EIRP of 4,2 dBm, see Intertek test report: 903567-2.

Limit according to EN 50371:

Maximum emitted average power: 20 mW (13 dBm)

Maximum emitted peak power: 20 W (43 dBm)

The requirements according to the referred standard are fulfilled.



Intertek Semko AB

Torshamnsgatan 43, Box 1103, SE-164 22 Kista, Sweden

Telephone +46 8 750 00 00, Fax +46 8 750 60 30, [www.sweden.intertek-etlsemko.com](http://www.sweden.intertek-etlsemko.com)

Registered in Sweden: No SE556024059901, Registered office: As address