

Doc.no. 453	Version: 2	QC-FORM-SA: Safety Assessment	
Valid from: 2024.11.4			
Issued by: QC at F&H			

Item no.	Product	Barcode	Photo
31988	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000319887	
31989	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000319894	
31990	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000319900	
32943	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000329435	
32944	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000329442	
32945	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000329459	
34139	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000341390	
34140	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000341406	
34141	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000341413	
34142	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000341420	
34242	Brand – Serie: Hoptimist Product name: Rechargeable LED lamp Materials: plastic	5722000342427	
33145	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331452	
33146	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331469	

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33147	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331476	
33159	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331599	
33160	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331605	
33161	Brand – Serie: Hoptimist Product name: Rechargeable Bluetooth speaker Materials: plastic	5722000331612	

Importer:

F&H GROUP A/S
Gl. Skivevej 70
DK-8800 Viborg, Denmark

User type:

Other consumers

Chemical Safety Assessment:

The article complies with Rohs & REACH.

Electrical Safety Assessment:

Injury Scenario	Injury Type	Severity	Likelihood	Risk Level	Risk management
Electrical Hazard	Electric shock	High	Rare	Low	Supplied by certified battery. Use a qualify charger to charge the product
Heat Production	Burn, scald	Low	Rare	Low	Nothing required

Other risks:

Injury Scenario	Injury Type	Severity	Likelihood	Risk Level	Risk management
Mechanical Injury (e.g., fall, pinch)	Bruises, fractures, cuts	Low	Rare	Low	Don't insert the fingers into the spring
Fire Hazard	Burns, smoke inhalation	High	Rare	Low	Battery has been tested with EN 62133-2. Don't charge the product for a

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					very long time
Thermal (hot surfaces)	Burns	Low	Rare	Low	Nothing required

2025.01.07, Viborg

Date and place

