



Name: SCIP / ARTICLE : Mechanical Watch Movement RONDA mecano 1XX Tue, 23 Mar 2021, 10:51:43+0200 / RONDA mecano 1XX

Legal entity owner:

Printing date: 2021-03-23T10:51:54.678+02:00

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DOSSIER: RONDA mecano 1XX

UUID: 0cddf80a-5464-4172-abe2-69e3b2d2681b

Dossier UUID: 0cddf80a-5464-4172-abe2-69e3b2d2681b

Author: mramstein

Date: 2021-03-23T10:51:43.919+02:00

Remarks:

Dossier header

Dossier submission type

Name

SCIP notification

Version

scip 2.0

Name (given by user)

RONDA mecano 1XX

Dossier subject

Dossier subject

[Mechanical Watch Movement RONDA mecano 1XX](#)

Submitting legal entity

Dossier creation date/time

Tue, 23 Mar 2021, 10:51:43+0200

Used in category

References

ARTICLE: Mechanical Watch Movement RONDA mecano 1XX

UUID: a0779021-996b-431b-b71b-f6385fb46466

Dossier UUID: 0cddf80a-5464-4172-abe2-69e3b2d2681b

Author: mramstein

Date: 2021-03-23T10:51:43.969+02:00

Remarks:

Identifiers

Article name

Mechanical Watch Movement RONDA mecano 1XX

Other names

Type

brand

Name

RONDA mecano

Primary article identifier type

other: Product Group, R150

Primary article identifier value

99ab907f-d7a4-49e1-8a27-3edb8132353b

Categorisation

Article category

9108200000 - With automatic winding

Production in European Union

no data

Safe use instruction(s)

The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage
true

Concern elements

Concern element

Candidate list substance

Lead / Lead / 7439-92-1 / 231-100-4

EC number

231-100-4

EC name

EC

CAS number

7439-92-1

CAS name

Lead

IUPAC name

Lead

Concentration range $\geq 1.0\%$ w/w and $< 10.0\%$ w/w**Material categories****Material category**

steel

metal > steel

Material category

brass

metal > brass