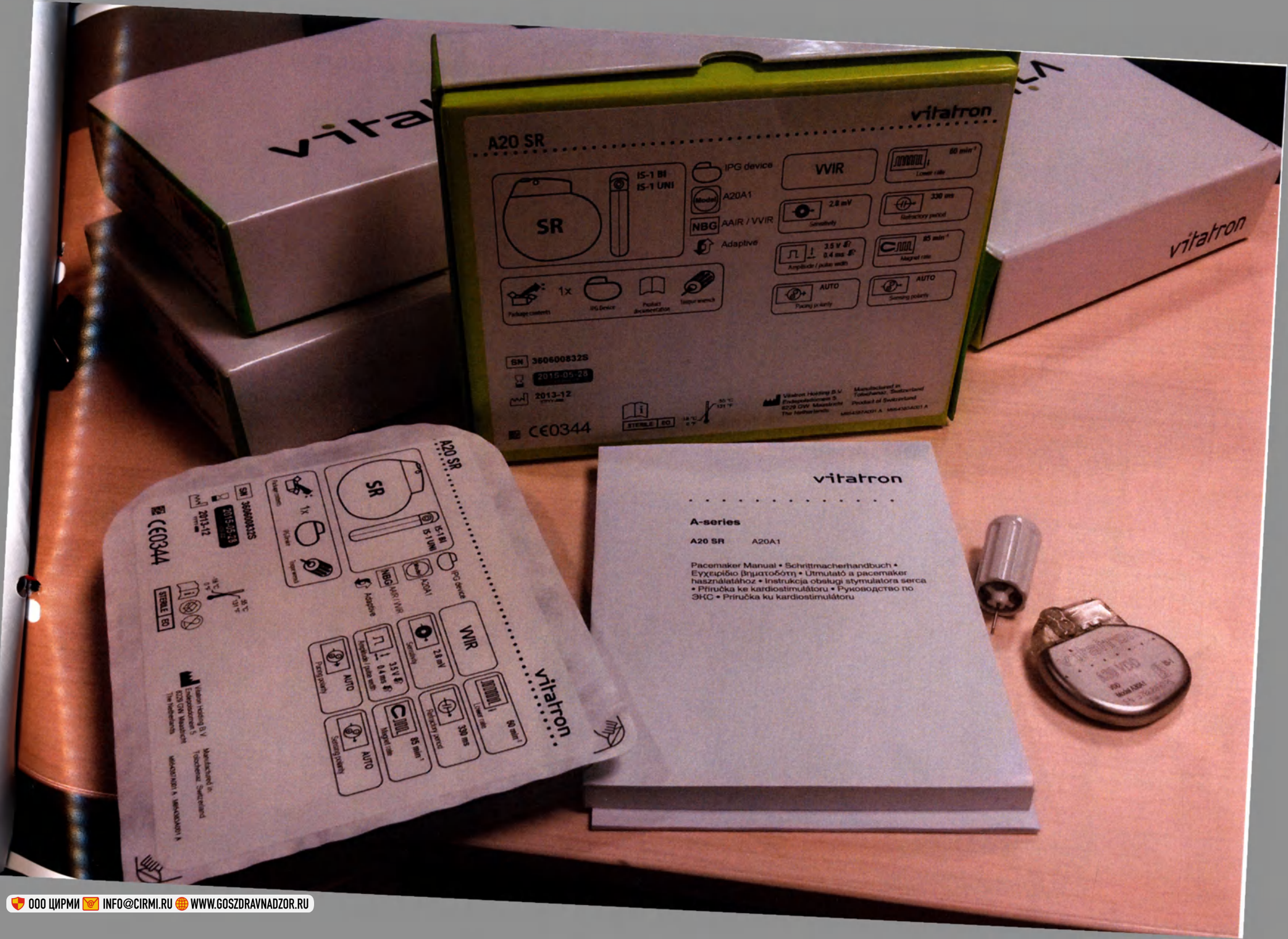






A20 SR

vitatron



IS-1 BI
IS-1 UNI

IPG device
Model A20A1
NBG AAIR / VVIR
Adaptive

WIR

60 min¹
Lower rate

2.8 mV

330 ms

3.5 V ± 0.4 ms ± 0.4

85 min¹
Magnet rate

AUTO

AUTO

SN 3606008325

2015-05-28

2013-12

CE0344

STERILE ISO

Vitatron Holding B.V.
Eindijkendijk 5
8229 GN Maastricht
The Netherlands
Manufactured in
Tübingen, Switzerland
Product of Switzerland
MAGNETO A MAGNETO A

A20 SR



IS-1 BI
IS-1 UNI

IPG device
Model A20A1
NBG AAIR / VVIR
Adaptive

WIR

60 min¹
Lower rate

2.8 mV

330 ms

3.5 V ± 0.4 ms ± 0.4

85 min¹
Magnet rate

AUTO

AUTO

CE0344

STERILE ISO

Vitatron Holding B.V.
Eindijkendijk 5
8229 GN Maastricht
The Netherlands
Manufactured in
Tübingen, Switzerland
Product of Switzerland
MAGNETO A MAGNETO A

vitatron

A-series

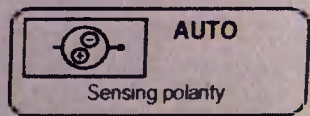
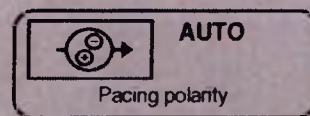
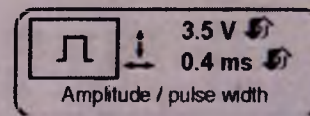
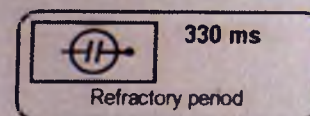
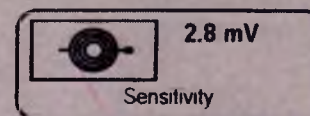
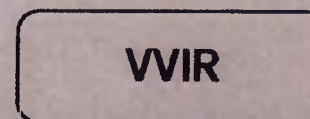
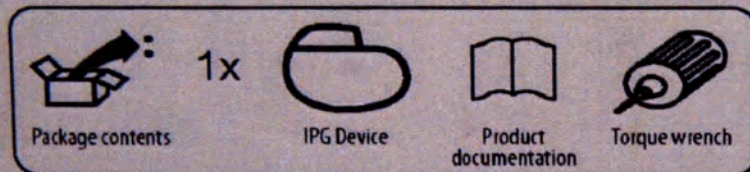
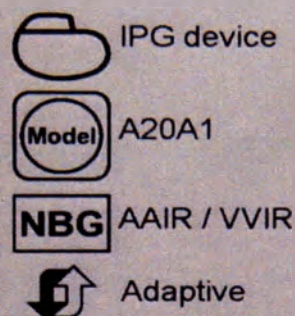
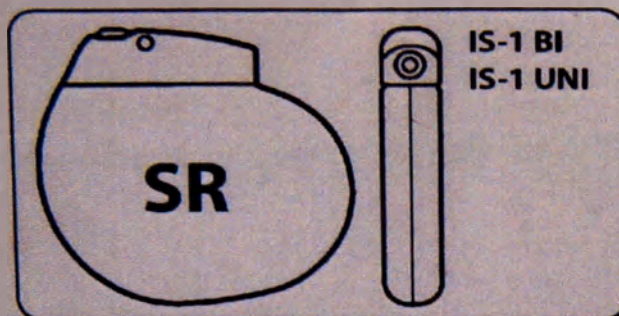
A20 SR A20A1

Pacemaker Manual • Schrittmacherhandbuch •
Εγχειρίδιο βηματοδότη • Utmutató a pacemaker
használatához • Instrukcja obsługi stymulatora serca
• Příručka ke kardiostimulátoru • Руководство по
ЭКГ • Priručka ku kardiostimulátoru



A20 SR

vitatron



SN 360600832S

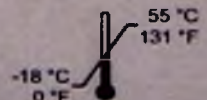
2015-05-28
YYYY-MM-DD

2013-12
YYYY-MM

CE0344



STERILE EO



Vitatron Holding B.V.
Endepolsdomein 5
6229 GW Maastricht
The Netherlands

Manufactured in:
Tolochenaz, Switzerland
Product of Switzerland

M954387A001 A - M954383A001 A

vitatron

.....
A20 SR



A20A1

M954387A001 A - M954383A001 A

SN

360600832S



2015-05-28

YYYY-MM-DD

SR

IS-1 BI

IS-1 UNI

AUTO

en Pacemaker / de Herzschrittmacher / el Βηματοδότης /
hu Pacemaker / pl Stymulator / cs Kardiostimulátor /
ru Электрокардиостимулятор / sk Kardiostimulátor

PIN: A20A100001

vitatron

A20 SR



A20A1

M954387A001 A - M954383A001 A

SN 360600832S



2015-05-28
YYYY-MM-DD

REF A20A1



(01)00643169232105(17)150528(21)360600832S

SR

IS-1 BI

IS-1 UNI

AUTO



Генеральный директор
ООО «Медтроник»
Плясунова Е.В.

Е.В. Плясунова

