## **Exemplary nominal labels for R series of balances**



## **RADWAG Balances & Scales**

Made in Poland (EU)



www.radwag.com

Model: AS 82/200.R2 PLUS

S/N: 123456



Max 82/220g Min 1mg d = 0.01/0.1mg e = 1mg T = -220g

Certyficate number: xx-xxx

Temperature range: +10°C to +40°C (50°F to 104°F)

FCC ID: 2AXRT-ASPSR (Contains FCC ID:2AHMR-ESP12F)

Regional distribution center: RADWAG USA LLC Tel +1 305 651 3522 / Fax +1 305 651 3523 office@radwagusa.com, www.radwagusa.com



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**RADWAG Balances & Scales** 

Made in Poland (EU)



www.radwag.com

Model: **PS 750.R2** 

S/N: **123456** 



Max 750g Min 20mg d = 0.001g e = 0.01g T = -750g

Certyficate number: xx-xxx

Temperature range: +10°C to +40°C (50°F to 104°F)



FCC ID: 2AXRT-ASPSR (Contains FCC ID:2AHMR-ESP12F)

Regional distribution center: RADWAG USA LLC Tel +1 305 651 3522 / Fax +1 305 651 3523 office@radwagusa.com, www.radwagusa.com



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RADWAG Balances & Scales

Made in Poland (EU)



www.radwag.com

Model: PS 8100.R2.M

S/N: 123456



Max 8100g Min 500mg d = 0,01g e = 0,1g T = -8100g

Certyficate number: xx-xxx

Temperature range: +10°C to +40°C (50°F to 104°F)



FCC ID: 2AXRT-ASPSR (Contains FCC ID:2AHMR-ESP12F)

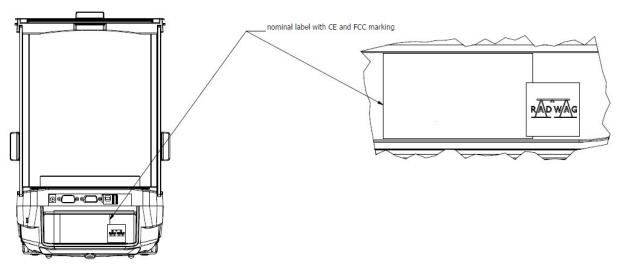
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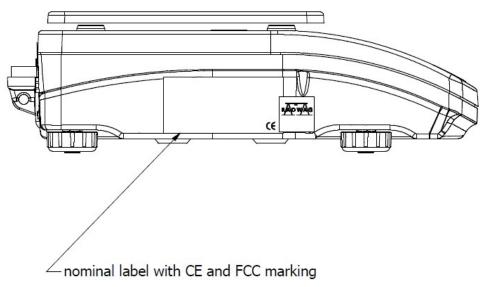
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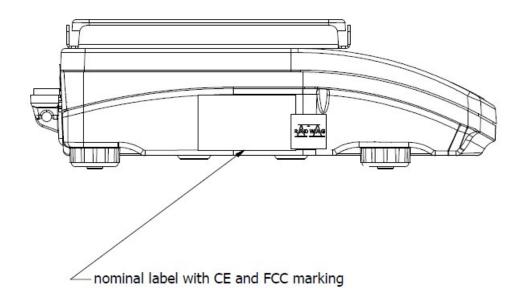
## Placemant of nominal labels on devices



AS R label placement



PS R label placement



PS R.M label placement