



B018/B020 Labels—Certification Review Updates

March 7, 2024

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Added extra information to label, per Intertek REQUEST

S/N: WIH0180108132310003

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BlackBerry Radar R2 IS ITK100-1

PRD-62976-001 Input: 3.6 V --- BlackBerry Limited
 FCC ID: L6A1TK100-1 Made in: Taiwan 2200 University Avenue East
 IC: 2503A-ITK1001 Fabrique au: Taiwan Waterloo, ON Canada N2K0A7

CE 2903 Ex II 1 G Ex ia IIC T4 Ga Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T135°C Da Ex ia IIIC T135°C Da
 ETL24ATEX0364X IECEX ETL 24.0003X
 US/ETL/ExTR24.0003/00 ITS24UKEX0798X
 ETL24CA105697391

UK CA 0359 CAN ICES-003(B) / NMB-003 (B) Battery Operated Device | 3.6 V, 19 Ah | Non-Rechargeable Battery Pack | IP67 | -40°C ≤ Ta ≤ +70°C

LBL-63834-001

WARNING: Do not open when an explosive atmosphere is present. Potential electrostatic charging hazard – see instructions.
 AVERTISSEMENT: Ne pas ouvrir lorsqu'une atmosphère explosive est présente. Risque de charge électrostatique potentielle – voir les instructions.

CONFORMES TO UL STD 50079-1, 60079-0, 61010-1
 CERTIFIED TO CSA STD C22.2 # 60079-1, 60079-0, 61010-1-12
 BlackBerry.com/recycling

Class I, Division 1, Groups A, B, C, D; T4
 Class I, Division 2, Groups A, B, C, D; T4
 Class II, Division 1, Groups E, F, G; T4
 Class I, Zone 0, AEx ia IIC T4 Ga | Ex ia IIC T4 Ga
 Zone 20, AEx ia IIIC T135°C Da | Ex ia IIIC T135°C Da

WARNING: Do not remove or replace while circuit is live unless the area is known to be free of ignitable concentrations of flammable gases or vapors.
 AVERTISSEMENT: Ne pas enlever ou remplacer le circuit lorsqu'il est sous tension, sauf si l'on sait qu'elle zone est exempte de concentrations inflammables de gaz ou de vapeurs.

S/N: WIH0180108132310003

UK CA 0359 BATTERY OPERATED DEVICE | 3.6 V, 19 Ah | Non-Rechargeable Battery Pack | IP 67 | -40°C ≤ Ta ≤ +70°C

CONFORMES TO UL STD 50079-1, 60079-0, 61010-1
 CERTIFIED TO CSA STD C22.2 # 60079-1, 60079-0, 61010-1-12
 BlackBerry.com/recycling

Class I, Division 1, Groups A, B, C, D; T4
 Class I, Division 2, Groups A, B, C, D; T4
 Class II, Division 1, Groups E, F, G; T4
 Class I, Zone 0, AEx ia IIC T4 Ga | Ex ia IIC T4 Ga
 Zone 20, AEx ia IIIC T135°C Da | Ex ia IIIC T135°C Da

S/N: WIH0200108132310003

S/N: WIH0200108132310003

S/N: WIH0200108132310003

BlackBerry Radar S2 IS ITK100-2

PRD-62976-002 Input: 3.6 V --- BlackBerry Limited
 FCC ID: L6A1TK100-2 Made in: Taiwan 2200 University Avenue East
 IC: 2503A-ITK1002 Fabrique au: Taiwan Waterloo, ON Canada N2K0A7

CE 2903 Ex II 1 G Ex ia IIC T4 Ga Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T135°C Da Ex ia IIIC T135°C Da
 ETL24ATEX0364X IECEX ETL 24.0003X
 US/ETL/ExTR24.0003/00 ITS24UKEX0798X
 ETL24CA105697391

UK CA 0359 CAN ICES-003(B) / NMB-003 (B) Battery Operated Device | 3.6 V, 19 Ah | Non-Rechargeable Battery Pack | IP 67 | -40°C ≤ Ta ≤ +70°C

LBL-63834-002

WARNING: Do not open when an explosive atmosphere is present. Potential electrostatic charging hazard – see instructions.
 AVERTISSEMENT: Ne pas ouvrir lorsqu'une atmosphère explosive est présente. Risque de charge électrostatique potentielle – voir les instructions.

CONFORMES TO UL STD 50079-1, 60079-0, 61010-1
 CERTIFIED TO CSA STD C22.2 # 60079-1, 60079-0, 61010-1-12
 BlackBerry.com/recycling

Class I, Division 1, Groups A, B, C, D; T4
 Class I, Division 2, Groups A, B, C, D; T4
 Class II, Division 1, Groups E, F, G; T4
 Class I, Zone 0, AEx ia IIC T4 Ga | Ex ia IIC T4 Ga
 Zone 20, AEx ia IIIC T135°C Da | Ex ia IIIC T135°C Da

WARNING: Do not remove or replace while circuit is live unless the area is known to be free of ignitable concentrations of flammable gases or vapors.
 AVERTISSEMENT: Ne pas enlever ou remplacer le circuit lorsqu'il est sous tension, sauf si l'on sait qu'elle zone est exempte de concentrations inflammables de gaz ou de vapeurs.

S/N: WIH0200108132310003

UK CA 0359 BATTERY OPERATED DEVICE | 3.6 V, 19 Ah | Non-Rechargeable Battery Pack | IP 67 | -40°C ≤ Ta ≤ +70°C

CONFORMES TO UL STD 50079-1, 60079-0, 61010-1
 CERTIFIED TO CSA STD C22.2 # 60079-1, 60079-0, 61010-1-12
 BlackBerry.com/recycling

Class I, Division 1, Groups A, B, C, D; T4
 Class I, Division 2, Groups A, B, C, D; T4
 Class II, Division 1, Groups E, F, G; T4
 Class I, Zone 0, AEx ia IIC T4 Ga | Ex ia IIC T4 Ga
 Zone 20, AEx ia IIIC T135°C Da | Ex ia IIIC T135°C Da

CE 2903 Ex II 1 G Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T135°C Da
 ETL24ATEX0364X
 US/ETL/ExTR24.0003/00
 ETL24CA105697391

BlackBerry Radar R2 IS ITK100-1

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 FCC ID: L6A1TK100-1 Made in: Taiwan 2200 University Avenue East
 IC: 2503A-ITK1001 Fabrique au: Taiwan Waterloo, ON Canada N2K0A7

CE 2903 Ex II 1 G Ex ia IIC T4 Ga Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T135°C Da Ex ia IIIC T135°C Da
 ETL24ATEX0364X IECEX ETL 24.0003X
 US/ETL/ExTR24.0003/00 ITS24UKEX0798X
 ETL24CA105697391

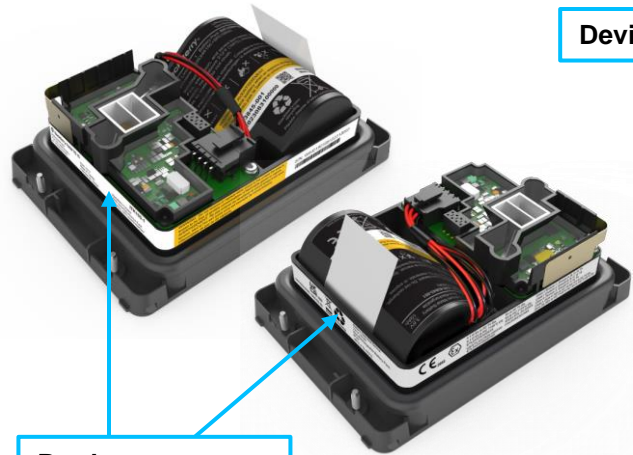
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CE 2903 Ex II 1 G Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T135°C Da
 ETL24ATEX0364X
 US/ETL/ExTR24.0003/00
 ETL24CA105697391

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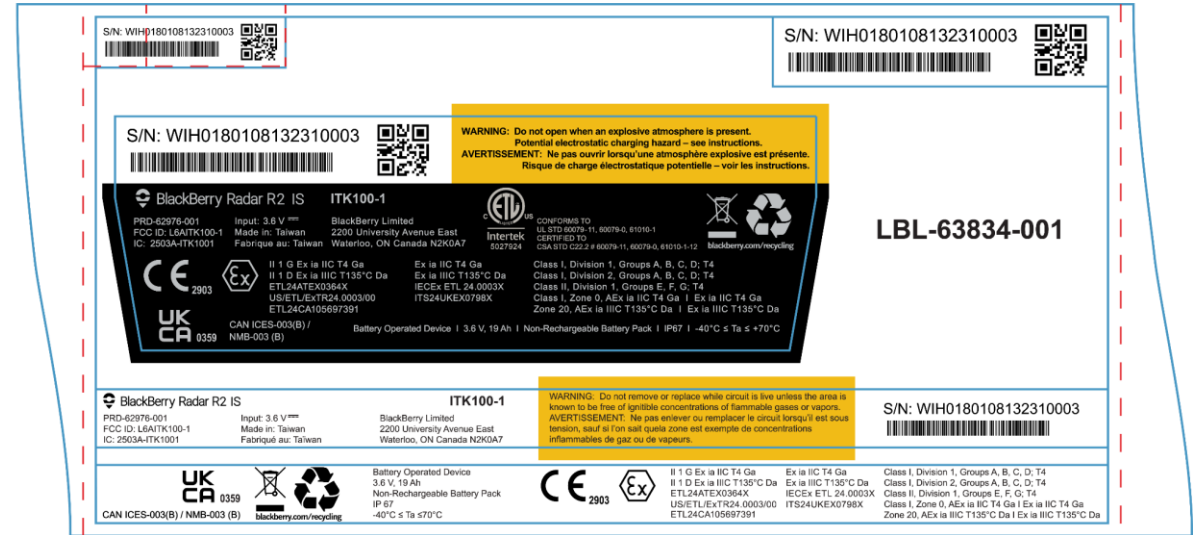


Product Certification Label (External)



Product Certification Label (Internal)

Device Labels



Package Label

Package Labels

