

# EU Declaration of Conformity

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# EU Declaration of Conformity No BLP741

Hereby we,

Name of manufacturer: Dongguan NVT Technology Co.,Ltd

Address: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

This declaration of conformity is issued under the sole responsibility of the manufacturer and that this product:

Product description: Rechargeable Li-ion Polymer Battery

Type designation(s): BLP741

Trademark: Realme

is in conformity with the following directives and standards:

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Safety** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

Signed for and on behalf of:



Mengyu Chen

Guangdong, P. R. China  
2024/06/17

Place and date of issue

Product Certification Engineer  
Name, Function, signatu

## Número de declaración de coherencia de la ue BLP741

**Aquí, nosotros,**

Nombre del fabricante: Dongguan NVT Technology Co.,Ltd

Dirección: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Esta declaración de conformidad es emitida exclusivamente por el fabricante y este producto:**

Descripción del roducto: Batería recargable de polímero de iones de litio

Nombre del modelo: BLP741

Marca: Realme

**Cumplir con las siguientes instrucciones y estándares:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Seguridad** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Representantes firmantes:**

Chongqing, P. R. China  
2024/06/17

productos  
Lugar y fecha de publicación



Mengyu Chen

Ingeniero de certificación de

Nombre, función, firma

## Dichiarazione di conformità UE n. BLP741

**Con questo noi,**

Nome del  
fabbricante: Dongguan NVT Technology Co.,Ltd

Indirizzo: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China

**La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del  
fabbricante e che il prodotto:**

Descrizione del prodotto: Batteria ricaricabile ai polimeri di litio

Denominazione/i del tipo: BLP741

Marchio: Realme

**è conforme alle seguenti direttive e norme:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Sicurezza** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021

**Firmato per e per conto di:**

Chongqing, P. R. China

2024/06/17

dei prodotti

Luogo e data del rilascio

firma



*Mengyu Chen*

Ingegnere di certificazione

Nome, funzione,

**EU-conformiteitsverklaring nr. BLP741****Hierbij wij,**Naam van de  
fabrikant:

Dongguan NVT Technology Co.,Ltd

Adres:

No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China**Deze conformiteitsverklaring wordt afgegeven onder de exclusieve verantwoordelijkheid van de fabrikant en dat dit product:**Productomschrijving: Oplaadbare Li-ion Polymer batterijTypeaanduiding(en): BLP741Handelsmerk: Realme**voldoet aan de volgende richtlijnen en normen:**

RoHS Directive 2011/65/EU &amp; 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Veiligheid** IEC 62133-2:2017, IEC 62133-2:2017/ 2021**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021**Ondertekend voor en namens:**Chongqing, P. R. China  
2024/06/17Plaats en datum van afgifte*Mengyu Chen*Product Certification Engineer

Naam, functie, signatu

## Deklaracja zgodności UE nr BLP741

### W ten sposób my,

Nazwa producenta: Dongguan NVT Technology Co.,Ltd  
Adres: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Niniejsza deklaracja zgodności wydawana jest na wyłączną odpowiedzialność producenta i że produkt ten:**

Opis produktu: Akumulator polimerowy litowo-jonowy  
Oznaczenie typu: BLP741  
Znak towarowy: Realme

**jest zgodny z następującymi dyrektywami i normami:**

RoHS Directive 2011/65/EU & 2015/863      EN IEC 63000: 2018  
(EU) 2023/1542 with reference to the following standards applied:

**Bezpieczeństwo**    IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC**                    EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Podpisane w imieniu i w imieniu:**

Chongqing, P. R. China  
2024/06/17

Miejsce i data wydania



*Mengyu Chen*

Inżynier certyfikacji produktów  
Nazwa, funkcja, signatu

**Déclaration UE de conformité n°: BLP741****Ici, nous,**

Nom du fabricant: Dongguan NVT Technology Co.,Ltd  
Adresse de résidence: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Cette déclaration de conformité est émise sous la seule responsabilité du fabricant et ce produit:**

Description du produit: Batterie rechargeable Lithium - ion polymère  
Nom du modèle: BLP741  
Marques déposées: Realme

**Conforme aux directives et normes suivantes:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Sécurité** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Représentant signataire:**

Chongqing, P. R. China  
2024/06/17  
Lieu et date de publication



*Mengyu Chen*

Ingenieur certifié produit  
Nom, fonction, signature

## EU-Konformitätserklärung Nr. BLP741

**Hiermit wir,**

Name des

Herstellers:

Dongguan NVT Technology Co.,Ltd

Adresse:

No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China

**Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt und dass dieses Produkt:**

Produktbeschreibung:

Wiederaufladbare Li-Ionen-Polymer-Batterie

Typenbezeichnung(en):

BLP741

Marke:

Realme

**entspricht den folgenden Richtlinien und Normen:**

RoHS Directive 2011/65/EU & 2015/863      EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Sicherheit**      IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC**

EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021

**Unterzeichnet für und im Namen von:**

Chongqing, P. R. China

2024/06/17

Ort und Datum der Ausstellung



Mengyu Chen

Product Certification Engineer

Name, Funktion, signatu



**Declarația de conformitate a UE nr. BLP741****Aici noi,**

Numele

producătorului:

Dongguan NVT Technology Co.,Ltd

Adresa:

No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China**Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului și că acest produs:**

Descrierea produsului:

Baterie reîncărcabilă cu polimeri Li-ion

Denumirea (denumirile) tipului

(tipurile):

BLP741

Marca comercială:

Realme**este în conformitate cu următoarele directive și standarde:**

RoHS Directive 2011/65/EU &amp; 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Siguranță** IEC 62133-2:2017, IEC 62133-2:2017/ 2021**EMC**EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021**Semnat pentru și în numele:**

Chongqing, P. R. China

2024/06/17

Locul și data eliberării

*Mengyu Chen*

Inginer de certificare a produselor

Nume, funcție, semnătură

## Declaração de conformidade UE n.o BLP741

Aqui nós,

Nome do fabricante: Dongguan NVT Technology Co.,Ltd  
No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
Endereço: P.R.China

**A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante e que este produto:**

Descrição do produto: Bateria recarregável de polímeros de iões de lítio  
Designação(ões) do tipo: BLP741  
Marca comercial: Realme

**está em conformidade com as seguintes directivas e normas:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018  
(EU) 2023/1542 with reference to the following standards applied:

**Segurança** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021

**Assinado por e em nome de:**

Chongqing, P. R. China  
2024/06/17

Local e data de emissão



*Mengyu Chen*

Engenheiro de Certificação de Produtos  
Nome, função, signatu

**Декларация на ЕС за съответствие № BLP741****С това ние,**

Име на производителя: Dongguan NVT Technology Co.,Ltd  
No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China

**Настоящата декларация за съответствие се издава единствено на отговорността на производителя и че този продукт:**

Описание на продукта: Акумулаторна литиево-йонна полимерна батерия  
Определение(и) на типа: BLP741  
Търговска марка: Realme

**е в съответствие със следните директиви и стандарти:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Безопасност** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Подписано за и от името на:**

Chongqing, P. R. China

2024/06/17

Място и дата на издаване



Mengyu Chen

Инженер за сертифициране на продукти  
Име, функция, подписване

## Δήλωση συμμόρφωσης ΕΕ αριθ. BLP741

Με το παρόν εμείς,

Όνομα κατασκευαστή: Dongguan NVT Technology Co.,Ltd  
 Διεύθυνση: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

Η παρούσα δήλωση συμμόρφωσης εκδίδεται υπό την αποκλειστική ευθύνη του κατασκευαστή και ότι το προϊόν αυτό:

Περιγραφή προϊόντος: Επαναφορτιζόμενη μπαταρία πολυμερών ιόντων λιθίου  
 Ονομασία τύπου: BLP741  
 Εμπορικό σήμα: Realme

συμμορφώνεται με τις ακόλουθες οδηγίες και πρότυπα:

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018  
 (EU) 2023/1542 with reference to the following standards applied:

Α σ φ ά λ ε ι α IEC 62133-2:2017, IEC 62133-2:2017/ 2021

EMC

EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020; EN IEC 61000-6-1:2019; EN IEC 61000-6-3:2021

Υπογραφή για και για λογαριασμό:

Chongqing, P. R. China  
 2024/06/17

Τόπος και ημερομηνία έκδοσης



Mengyu Chen

Μηχανικός πιστοποίησης προϊόντων  
 Όνομα, λειτουργία, υπογραφή

**AB'nin uyumluluk Deklarasyonu BLP741****Bu yüzden biz,**

Yapıcı adı Dongguan NVT Technology Co.,Ltd  
Adres: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Bu uyumluluğun açıklaması üreticinin tek sorumluluğu altında yayınlanır ve bu ürün:**

Ürüntü tarifi: Tekrar yüklenebilir lityum-ion polimer batterileri  
Tip tasarlama( lar): BLP741  
Trademark: Realme

**is in conformity with the following directives and standards:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Güvenlik** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**İmzalanmış:**

Chongqing, P. R. China

2024/06/17

Oluşturma tarihi ve yeri



Mengyu Chen

Produkt Sertifikat Makinesi  
Name, Function, signatu

## Номер заявления о согласованности ЕС: BLP741

Здесь, мы,

Название производителя: Dongguan NVT Technology Co.,Ltd  
No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
Адрес: P.R.China

**Настоящее заявление о соответствии публикуется исключительно изготовителем, и данный продукт:**

Описание продукта: зарядный литий - ионный полимерный элемент  
Название модели: BLP741  
Товарный знак: Realme

**Соответствует следующим директивам и стандартам:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

Безопасность IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC**

EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN  
IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Подписавший представитель:**

Chongqing, P. R. China

2024/06/17

Место и дата публикации



*Mengyu Chen*

Инженер по сертификации продукции  
Имя, функция, подпись

**ЕО сәйкестік декларациясының нөмірі: BLP741****Hereby we,**

Міне, біз Өндірушінің аты: Dongguan NVT Technology Co.,Ltd  
мекенжайы: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Осы сәйкестік декларациясы өндірушінің және осы өнімнің жалғыз жауапкершілігімен шығарылады:**

Өнім Сипаттамасы: Rechargeable lithium ion polymer battery  
атауын теріңіз: BLP741  
тауар белгісі: Realme

**Келесі директивалар мен стандарттарға сәйкес келеді:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018  
(EU) 2023/1542 with reference to the following standards applied:

**Safety** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020; EN IEC 61000-6-1:2019; EN IEC 61000-6-3:2021

**атынан қол қойылған:**

Chongqing, P. R. China  
2024/06/17

Шығарылған жері мен күні



Mengyu Chen

Product Certification Engineer  
аты, қызметі, қолтаңбасы

## BLP741 מספר איו של התאמה הצהרת

אנחנו כאן,

המפיק שם:

Dongguan NVT Technology Co.,Ltd

כתובת:

No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China

הזהה ושהמוצר המפעל של היחידה אחריות תחת נותנת התאמה של הזו ההצהרה:

המוצר תיאור:

מחדש מלאה ליון פולימר סוללת

מסוג מינוי:

BLP741

מסחר:

Realme

הבאים וסטנדרטים להוראות מתאים:

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**ביטחון** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021

בשם חתום:

Chongqing, P. R. China

2024/06/17

ההוצאה ותאריך מקום



Mengyu Chen

תוצר תעודת מנדס

Name, Function, Signatu



## Prohlášení EU o shodě č. BLP741

Tímto my,

Název výrobce: Dongguan NVT Technology Co.,Ltd  
Adresa: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Toto prohlášení o shodě je vydáváno na výhradní odpovědnost výrobce a že tento výrobek:**

Popis produktu: Dobíjecí lithium-iontová polymerová baterie  
Označení typu: BLP741  
Ochranná známka: Realme

**je v souladu s těmito směrnici a normami:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Bezpečnost** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Podepsáno za a jménem:**

Chongqing, P. R. China  
2024/06/17

Místo a datum vydání



Mengyu Chen

Inženýr certifikace produktů  
Název, funkce, signatu

## Vyhlásenie o zhode EÚ č. BLP741

**Týmto sme my,**

Názov výrobcu: Dongguan NVT Technology Co.,Ltd  
Adresa: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Toto vyhlásenie o zhode sa vydáva výlučne za zodpovednosť výrobcu a že tento výrobok:**

Opis výrobku: Rechargeable Li-ion Polymer Battery  
Typové označenie: BLP741  
Obchodná známka: Realme

**je v súlade s týmito smernicami a normami:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Bezpečnosť** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021

**Podpísané v mene:**

Chongqing, P. R. China  
2024/06/17

Miesto a dátum vydania



Mengyu Chen

Inžinier certifikácie výrobkov  
Meno, funkcia, podpis

**számú EU-megfelelőségi nyilatkozat BLP741**

Itt mi,

A gyártó neve: Dongguan NVT Technology Co.,Ltd  
No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
Cím: P.R.China

**Ezt a megfelelőségi nyilatkozatot a gyártó kizárólagos felelősségére bocsátja ki, és hogy a termék:**

Termékleírás: Újratölthető lítium-ion polimer akkumulátor  
Típusmegjelölés(ek): BLP741  
Védjegy: Realme

**megfelel a következő irányelveknek és szabványoknak:**

RoHS Directive 2011/65/EU &amp; 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Biztonság** IEC 62133-2:2017, IEC 62133-2:2017/ 2021**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC 61000-6-1:2019;EN IEC 61000-6-3:2021**Aláírva:**

Chongqing, P. R. China  
2024/06/17

A kibocsátás helye és időpontja



Mengyu Chen

Terméktanúsítási mérnök  
Név, funkció, aláírás

## Evropa Ittifoqi muvofiqlik deklaratsiyasi № BLP741

**Hereby we,**

Ishlab chiqaruvchining  
nomi:

Dongguan NVT Technology Co.,Ltd

Manzil:

No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong,  
P.R.China

**Ushbu muvofiqlik deklaratsiyasi faqat ishlab chiqaruvchining javobgarligi ostida chiqariladi va ushbu mahsulot:**

Mahsulot tavsifi: Rechargeable lithium ion polymer battery

Turning belgilanishi (S): BLP741

Savdo belgisi: Realme

**Quyidagi ko'rsatmalar va standartlarga mos keladi:**

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018

(EU) 2023/1542 with reference to the following standards applied:

**Б е з п е к а** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC**

EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020;EN IEC  
61000-6-1:2019;EN IEC 61000-6-3:2021

**Imzolangan va nomidan:**

Chongqing, P. R. China

2024/06/17

Chet ellik joyi va sanasi



Mengyu Chen

Product Certification Engineer  
ism, funktsiya, imzo

## Deklaracija EU o sukladnosti broj BLP741

### Ovim smo mi,

Ime proizvođača: Dongguan NVT Technology Co.,Ltd  
 Adresa: No. 8, Xingguo Road, Jiaoshe, Dongkeng Town Dongguan City, Guangdong, P.R.China

**Ova deklaracija o sukladnosti izdana je pod jedinom odgovornošću proizvođača i da je ovaj proizvod:**

Product description: Ponovno uključujući Li-ion polimernu bateriju  
 Odmjena tipa: BLP741  
 Trademark: Realme

### u skladu s sljedećim direktivama i standardima:

RoHS Directive 2011/65/EU & 2015/863 EN IEC 63000: 2018  
 (EU) 2023/1542 with reference to the following standards applied:

**Sigurnost** IEC 62133-2:2017, IEC 62133-2:2017/ 2021

**EMC** EN 55032:2015 + A11:2020+A1:2020; EN 55035:2017 + A11:2020; EN IEC 61000-6-1:2019; EN IEC 61000-6-3:2021

### Potpisano za i u ime:

Chongqing, P. R. China  
 2024/06/17

Mjesto i datum issue



Mengyu Chen

Motor za certifikaciju proizvoda  
 ime, funkcija, potpis