

## EU (CE) Declaration of Conformity

**Product Name:** ThinkPad T14s Gen 6

**Compliance ID:** TP00152D\*

**Machine Type:** 21R1,21R2

(where \* can be a series of numbers 0-9 and/or letters A-Z  
or letters a-z or any symbol or blank or nothing)

**Name and address of the manufacturer or his authorized representative:**

Lenovo PC HK Limited

23/F Lincoln House, Taikoo Place, 979 King's Road Quarry Bay, Hong Kong, China

**Manufacturer Representative within the EU:**

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia

Tel: +421 2 6868 3018

This declaration of conformity is issued  
under the sole responsibility of the manufacturer.

The products listed above are in conformity with the requirements  
of the following EU Directives:

- **Directive 2014/53/EU (Radio Equipment Directive)**
- **Directive 2009/125/EC (EU EcoDesign Directive)**
- **Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU**
- **Regulation (EU) 2023/1542 (EU Battery Regulation) as applicable**

The conformity assessment procedure referred to in Article 17.4a of  
Directive 2014/53/EU has been followed in accordance with Article 3.2:

**Notified Body Name/Number:** Sporton International (USA) Inc /2907  
**Issued the EU-type Examination Certificate:** SN25C0044

## Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

### Radio Equipment Directive (RED)

#### Article 3.1a: (Health & Safety)

|                        |                 |
|------------------------|-----------------|
| EN 62368-1             | : 2014/A11:2017 |
| IEC 62368-1            | : 2018          |
| EN IEC 62368-1         | : 2020+A11:2020 |
| EN IEC 62311           | : 2020          |
| EN 50566               | : 2017/A1:2023  |
| EN 62209-2             | : 2010+A1:2019  |
| EN IEC/IEEE 62209-1528 | : 2021          |
| EN 50665               | : 2017          |
| EN 50663               | : 2017          |
| EN 62479               | : 2010          |

#### Article 3.1b: (EMC)

|                  |                 |
|------------------|-----------------|
| EN 55032         | : 2015/A11:2020 |
| EN 55035         | : 2017/A11:2020 |
| EN IEC 61000-3-2 | : 2019/A1:2021  |
| EN 61000-3-3     | : 2013/A2:2021  |
| EN 301 489-1     | V2.2.3 2019-11  |
| EN 301 489-3     | V2.3.2 2023-01  |
| EN 301 489-17    | V3.3.1 2024-09  |
| EN 301 489-19    | V2.2.1 2022-09  |
| EN 301 489-52    | V1.3.1 2024-11  |

#### Article 3.2: (Radio Spectrum)

|            |                |                     |                       |
|------------|----------------|---------------------|-----------------------|
| EN 300 328 | V2.2.2 2019-07 | EN 301 908-1        | V15.2.1 2023-01       |
| EN 301 893 | V2.1.1 2017-05 | EN 301 908-2        | V13.1.1 2020-06       |
| EN 300 440 | V2.2.1 2018-07 | EN 301 908-13       | V13.2.1 2022-02       |
| EN 303 687 | V1.1.1 2023-06 | draft EN 301 908-25 | V15.1.1_0.0.9 2021-06 |
| EN 300 330 | V2.1.1 2017-02 | EN 303 413          | V1.2.1 2021-04        |

#### ErP Directive:

EC/1275/2008  
EN 50564:2011  
EU 2019/1782 EU

#### RoHS Directive:

EN 50581:2012  
EN 63000:2018

Signed:   
Brian Killebrew

Date: 27/03/2025

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001  
Place of issue: Morrisville, North Carolina, USA.

## ANNEX

### Wireless modules and External AC Adapters

| Wireless Module     | Model Number |
|---------------------|--------------|
| WLAN with Bluetooth | AX211D2W     |
| WLAN with Bluetooth | BE201D2W     |
| WWAN 5G             | RM520N-GL    |
| WWAN LTE            | EM061K-GL    |
| NFC                 | T77H747      |

### Model Number of External AC Adapter

|            |            |
|------------|------------|
| GX21J75550 | GX21J75547 |
| GX21J75548 | GX21J75549 |
| GX21J75551 | GX21J75552 |
| GX21J75553 | GX21J75554 |
| SA10R17022 | SA10R17026 |
| SA10R17024 | SA10R17023 |
| SA10R17027 | SA10R17025 |
| GX21J75565 | GX21Q37970 |
| GX21Q37971 | GX21Q37972 |
| GX21Q37973 | GX21Q37974 |
| GX21Q37975 | GX21Q37976 |
| GX21Q37977 | GX21Q37978 |



## UE (CE) Déclaration de conformité

**Nom du produit:** ThinkPad T14s Gen 6  
**ID de conformité:** TP00152D\*  
**Type de machine:** 21R1,21R2

(où \* peut être une série de chiffres de 0 à 9 et/ou de lettres de A à Z ou n'importe quel symbole ou un espace vide ou rien)

**Nom et adresse du fabricant ou de son représentant autorisé:**

Lenovo PC HK Limited  
23/F Lincoln House, Taikoo Place, 979 King's Road Quarry Bay, Hong Kong, China

**Représentant du fabricant au sein de l'UE:**

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia  
Tel: +421 2 6868 3018

Cette déclaration de conformité est émise sous la seule responsabilité du fabricant.

Les produits listés ci-dessus sont conformes aux exigences  
des directives européennes suivantes:

- Directive 2014/53/EU (Directive relative aux équipements radioélectriques)
- Directive 2009/125/CE (Directive européenne sur l'écoconception)
- Directive 2011/65/EU (Directive RoHS de l'UE) modifiée par la Directive 2015/863/EU
- Règlement (UE) 2023/1542 (règlement de l'UE sur les batteries) le cas échéant

La procédure d'évaluation de la conformité visée à l'article 17.4a  
de la directive 2014/53/UE a été suivie conformément à l'article 3.2:

**Nom/numéro de l'organisme notifié:** Sporton International (USA) Inc /2907  
**Délivrance du certificat d'examen UE de type:** SN25C0044

## Références standards

Les normes harmonisées et les documents normatifs suivants sont ceux auxquels la conformité du produit est déclarée:

### Directive sur les équipements radioélectriques (RED)

#### Article 3.1a: (Santé et Sécurité)

|                        |                 |
|------------------------|-----------------|
| EN 62368-1             | : 2014/A11:2017 |
| IEC 62368-1            | : 2018          |
| EN IEC 62368-1         | : 2020+A11:2020 |
| EN IEC 62311           | : 2020          |
| EN 50566               | 2017/A1:2023    |
| EN 62209-2             | 2010+A1:2019    |
| EN IEC/IEEE 62209-1528 | 2021            |
| EN 50665               | 2017            |
| EN 50663               | 2017            |
| EN 62479               | 2010            |

#### Article 3.1b: (CEM)

|                  |                 |
|------------------|-----------------|
| EN 55032         | : 2015/A11:2020 |
| EN 55035         | : 2017/A11:2020 |
| EN IEC 61000-3-2 | : 2019/A1:2021  |
| EN 61000-3-3     | : 2013/A2:2021  |
| EN 301 489-1     | V2.2.3 2019-11  |
| EN 301 489-3     | V2.3.2 2023-01  |
| EN 301 489-17    | V3.3.1 2024-09  |
| EN 301 489-19    | V2.2.1 2022-09  |
| EN 301 489-52    | V1.3.1 2024-11  |

#### Article 3.2: (Spectre radioélectrique)

|            |                |                     |                       |
|------------|----------------|---------------------|-----------------------|
| EN 300 328 | V2.2.2 2019-07 | EN 301 908-1        | V15.2.1 2023-01       |
| EN 301 893 | V2.1.1 2017-05 | EN 301 908-2        | V13.1.1 2020-06       |
| EN 300 440 | V2.2.1 2018-07 | EN 301 908-13       | V13.2.1 2022-02       |
| EN 303 687 | V1.1.1 2023-06 | draft EN 301 908-25 | V15.1.1_0.0.9 2021-06 |
| EN 300 330 | V2.1.1 2017-02 | EN 303 413          | V1.2.1 2021-04        |

#### ErP Directive:

EC/1275/2008  
EN 50564:2011  
EU 2019/1782 EU

#### RoHS Directive:

EN 50581:2012  
EN 63000:2018

Signé:   
Brian Killebrew

Date: 27/03/2025

Titre: Directeur, Conformité réglementaire de l'entreprise, Standards et ISO 9001  
Lieu de délivrance: Morrisville, North Carolina, USA.

## ANNEXE

### Modules sans fil et adaptateurs CA externes

| Module sans fil     | Numéro de modèle |
|---------------------|------------------|
| WLAN with Bluetooth | AX211D2W         |
| WLAN with Bluetooth | BE201D2W         |
| WWAN 5G             | RM520N-GL        |
| WWAN LTE            | EM061K-GL        |
| NFC                 | T77H747          |

### Numéro de modèle de l'adaptateur CA externe

|            |            |
|------------|------------|
| GX21J75550 | GX21J75547 |
| GX21J75548 | GX21J75549 |
| GX21J75551 | GX21J75552 |
| GX21J75553 | GX21J75554 |
| SA10R17022 | SA10R17026 |
| SA10R17024 | SA10R17023 |
| SA10R17027 | SA10R17025 |
| GX21J75565 | GX21Q37970 |
| GX21Q37971 | GX21Q37972 |
| GX21Q37973 | GX21Q37974 |
| GX21Q37975 | GX21Q37976 |
| GX21Q37977 | GX21Q37978 |

## ANNEXE II

**Déclaration de conformité à la loi n° 2022-300 du 2 mars 2022  
visant à renforcer le contrôle parental sur les moyens d'accès à internet**

**Nom et adresse du fournisseur du système d'exploitation Windows 11:**

Microsoft Corporation, One Microsoft Way, Redmond WA, 98052-6399

Tel: 425-882-8080

Le fabricant peut publier des mises à jour logicielles après la publication de cette DoC.  
En cas de mise à jour du logiciel, le fabricant confirme avoir évalué et vérifié que l'appareil  
est conforme aux directives et aux exigences associées énumérées dans cette DoC.

Signé:   
Brian Killebrew

Date: 27/03/2025

Titre: Directeur, Conformité réglementaire de l'entreprise, Standards et ISO 9001

Lieu de délivrance: Morrisville, North Carolina, USA.

## UK (UKCA) Declaration of Conformity

**Product Name:** ThinkPad T14s Gen 6  
**Compliance ID:** TP00152D\*  
**Machine Type:** 21R1,21R2

(where \* can be a series of numbers 0-9 and/or letters A-Z  
or letters a-z or any symbol or blank or nothing)

**Name and address of the manufacturer or his authorized representative:**

Lenovo PC HK Limited  
23/F Lincoln House, Taikoo Place, 979 King's Road Quarry Bay, Hong Kong, China

**Manufacturer Representative within the UK:**

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK  
Tel: +44 1256 774577

This declaration of conformity is issued  
under the sole responsibility of the manufacturer.

The products listed above are in conformity with the requirements  
of the following UK Regulations:

- **Radio Equipment Regulations 2017; UK SI 2017 No 1206, as amended**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012; UK SI 2012 No 3032, as amended**
- **The Ecodesign for Energy-Related Products Regulations 2010; UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Network Standby), SI 2014 No. 1290 as amended**

The conformity assessment procedure referred to Regulation 41(6) of Radio Equipment Regulations 2017 has been followed in accordance with Regulation 6(2):

**Notified Body Name/Number:** Sporton International (USA) Inc /2907  
**Issued the UK-type Examination Certificate:** SN25A0014

## Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

### UK/Ni Radio Equipment Regulations 2017 No 1206

#### Regulation 6.1a: (Health & Safety)

|                        |                 |
|------------------------|-----------------|
| EN 62368-1             | : 2014/A11:2017 |
| IEC 62368-1            | : 2018          |
| EN IEC 62368-1         | : 2020+A11:2020 |
| EN IEC 62311           | : 2020          |
| EN 50566               | : 2017/A1:2023  |
| EN 62209-2             | : 2010+A1:2019  |
| EN IEC/IEEE 62209-1528 | : 2021          |
| EN 50665               | : 2017          |
| EN 50663               | : 2017          |
| EN 62479               | : 2010          |

#### Regulation 6.1b: (EMC)

|                  |                 |
|------------------|-----------------|
| EN 55032         | : 2015/A11:2020 |
| EN 55035         | : 2017/A11:2020 |
| EN IEC 61000-3-2 | : 2019/A1:2021  |
| EN 61000-3-3     | : 2013/A2:2021  |
| EN 301 489-1     | V2.2.3 2019-11  |
| EN 301 489-3     | V2.3.2 2023-01  |
| EN 301 489-17    | V3.3.1 2024-09  |
| EN 301 489-19    | V2.2.1 2022-09  |
| EN 301 489-52    | V1.3.1 2024-11  |

#### Regulation 6.2: (Radio Spectrum)

|            |                |                     |                       |
|------------|----------------|---------------------|-----------------------|
| EN 300 328 | V2.2.2 2019-07 | EN 301 908-1        | V15.2.1 2023-01       |
| EN 301 893 | V2.1.1 2017-05 | EN 301 908-2        | V13.1.1 2020-06       |
| EN 300 440 | V2.2.1 2018-07 | EN 301 908-13       | V13.2.1 2022-02       |
| EN 303 687 | V1.1.1 2023-06 | draft EN 301 908-25 | V15.1.1_0.0.9 2021-06 |
| EN 300 330 | V2.1.1 2017-02 | EN 303 413          | V1.2.1 2021-04        |

#### ErP Directive:

EC/1275/2008  
EN 50564:2011  
EU 2019/1782 EU

#### RoHS Directive:

EN 50581:2012  
EN 63000:2018

Signed:   
Brian Killebrew

Date: 27/03/2025

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001  
Place of issue: Morrisville, North Carolina, USA.

## ANNEX

### Wireless modules and External AC Adapters

| Wireless Module     | Model Number |
|---------------------|--------------|
| WLAN with Bluetooth | AX211D2W     |
| WLAN with Bluetooth | BE201D2W     |
| WWAN 5G             | RM520N-GL    |
| WWAN LTE            | EM061K-GL    |
| NFC                 | T77H747      |

### Model Number of External AC Adapter

|            |            |
|------------|------------|
| GX21J75550 | GX21J75547 |
| GX21J75548 | GX21J75549 |
| GX21J75551 | GX21J75552 |
| GX21J75553 | GX21J75554 |
| SA10R17022 | SA10R17026 |
| SA10R17024 | SA10R17023 |
| SA10R17027 | SA10R17025 |
| GX21J75565 | GX21Q37970 |
| GX21Q37971 | GX21Q37972 |
| GX21Q37973 | GX21Q37974 |
| GX21Q37975 | GX21Q37976 |
| GX21Q37977 | GX21Q37978 |

## AB (CE) Uygunluk Beyanı

Ürün adı: ThinkPad T14s Gen 6  
Uyumluluk Kimliği: TP00152D\*  
Makine Tipi: 21R1,21R2

(burada \*, 0 – 9 arası sayılar ve/veya A'dan Z'ye harflerden oluşan bir dizi olabilir)

**Üreticinin veya yetkili temsilcisinin adı ve adresi:**

Lenovo PC HK Limited  
23/F Lincoln House, Taikoo Place, 979 King's Road Quarry Bay, Hong Kong, China

**AB'deki Üretici Temsilcisi:**

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia  
Tel: +421 2 6868 3018

Bu uygunluk beyanı tamamen üreticinin sorumluluğu altında düzenlenmiştir.

Yukarıda listelenen ürünlerin, aşağıda belirtilen AB Direktiflerinin gereksinimlerine uygun olduğunu beyan ederiz:

- Directive 2014/53/EU (Radio Equipment Directive)
- Directive 2009/125/EC (EU EcoDesign Directive)
- Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU

2014/53/EU sayılı Direktifin 17.4a Maddesinde atıfta bulunulan uygunluk de  
ğerlendirme prosedürü, Madde 3.2 uyarınca takip edilmiştir:

**Onaylanmış Kuruluşun Adı/Numarası: Sporton International (USA) Inc /2907**  
**Düzenlenen AB tipi inceleme sertifikası: SN25C0044**

## Standart Referanslar

Aşağıdaki uyumlaştırılmış standartlar ve normatif belgeler, ürünün uygunluğının bildirildiği standartlar ve normatif belgelerdir:

### Radio Equipment Directive (RED)

#### Article 3.1a: (Sağlık ve Güvenlik)

|                        |                 |
|------------------------|-----------------|
| EN 62368-1             | : 2014/A11:2017 |
| IEC 62368-1            | : 2018          |
| EN IEC 62368-1         | : 2020+A11:2020 |
| EN IEC 62311           | : 2020          |
| EN 50566               | : 2017/A1:2023  |
| EN 62209-2             | : 2010+A1:2019  |
| EN IEC/IEEE 62209-1528 | : 2021          |
| EN 50665               | : 2017          |
| EN 50663               | : 2017          |
| EN 62479               | : 2010          |

#### Article 3.1b: (EMC)

|                  |                 |
|------------------|-----------------|
| EN 55032         | : 2015/A11:2020 |
| EN 55035         | : 2017/A11:2020 |
| EN IEC 61000-3-2 | : 2019/A1:2021  |
| EN 61000-3-3     | : 2013/A2:2021  |
| EN 301 489-1     | V2.2.3 2019-11  |
| EN 301 489-3     | V2.3.2 2023-01  |
| EN 301 489-17    | V3.3.1 2024-09  |
| EN 301 489-19    | V2.2.1 2022-09  |
| EN 301 489-52    | V1.3.1 2024-11  |

#### Article 3.2: (Telsiz Spektrumu)

|            |                |                     |                       |
|------------|----------------|---------------------|-----------------------|
| EN 300 328 | V2.2.2 2019-07 | EN 301 908-1        | V15.2.1 2023-01       |
| EN 301 893 | V2.1.1 2017-05 | EN 301 908-2        | V13.1.1 2020-06       |
| EN 300 440 | V2.2.1 2018-07 | EN 301 908-13       | V13.2.1 2022-02       |
| EN 303 687 | V1.1.1 2023-06 | draft EN 301 908-25 | V15.1.1_0.0.9 2021-06 |
| EN 300 330 | V2.1.1 2017-02 | EN 303 413          | V1.2.1 2021-04        |

#### ErP Directive:

EC/1275/2008  
EN 50564:2011  
EU 2019/1782 EU

#### RoHS Directive:

EN 50581:2012  
EN 63000:2018

İmzalayan:   
Brian Killebrew

Tarih: 27/03/2025

Unvan: Director, Corporate Regulatory Compliance, Standards and ISO 9001  
Düzenlenme yeri: Morrisville, North Carolina, USA.

**EK****Kablosuz modüller ve Harici AC Bağdaştırıcıları**

| <b>Kablosuz Modüller</b> | <b>Model numarası</b> |
|--------------------------|-----------------------|
| WLAN with Bluetooth      | AX211D2W              |
| WLAN with Bluetooth      | BE201D2W              |
| WWAN 5G                  | RM520N-GL             |
| WWAN LTE                 | EM061K-GL             |
| NFC                      | T77H747               |

**Modernonb, Ben Exetenar, Ak Adaput**

|            |            |
|------------|------------|
| GX21J75550 | GX21J75547 |
| GX21J75548 | GX21J75549 |
| GX21J75551 | GX21J75552 |
| GX21J75553 | GX21J75554 |
| SA10R17022 | SA10R17026 |
| SA10R17024 | SA10R17023 |
| SA10R17027 | SA10R17025 |
| GX21J75565 | GX21Q37970 |
| GX21Q37971 | GX21Q37972 |
| GX21Q37973 | GX21Q37974 |
| GX21Q37975 | GX21Q37976 |
| GX21Q37977 | GX21Q37978 |

## EU (CE) Deklaracija u usklađenosti

**Proizvod:** ThinkPad T14s Gen 6  
**ID sukladnosti:** TP00152D\*  
**Tip mašine:** 21R1,21R2

(gde \* može biti serija brojeva od 0-9 i/ili slova A-Z)

**Ime i adresa proizvođača ili autorizovanog predstavnika:**

Lenovo PC HK Limited  
23/F Lincoln House, Taikoo Place, 979 King's Road Quarry Bay, Hong Kong, China

**Predstavnik proizvođača u EU:**

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia  
Tel: +421 2 6868 3018

Ova izjava o usklađenosti je izdata pod isključivom odgovornošću proizvođača.

Gore navedeni proizvodi su u usklađeni sa zahtevima sledećih EU direktiva:

- Directive 2014/53/EU (Radio Equipment Directive)
- Directive 2009/125/EC (EU EcoDesign Directive)
- Directive 2011/65/EU (EU RoHS Directive) as amended by Directive 2015/863/EU

Procedura ocenjivanja usklađenosti iz člana 17.4a Direktive 2014/53/EU  
izvedena je u skladu s članom 3.2:

**Ime notifikovanog tela/Broj:** Sporton International (USA) Inc /2907  
**Izdat EU tip sertifikata o ispitivanju:** SN25C0044

## Standardi i Reference

Spisak harmonizovanih standarda i normativnih dokumenata  
kojima je deklarirana usklađenost proizvoda:

### Radio Equipment Directive (RED)

#### Article 3.1a: (Zdravlje i Sigurnost)

|                        |                 |
|------------------------|-----------------|
| EN 62368-1             | : 2014/A11:2017 |
| IEC 62368-1            | : 2018          |
| EN IEC 62368-1         | : 2020+A11:2020 |
| EN IEC 62311           | : 2020          |
| EN 50566               | : 2017/A1:2023  |
| EN 62209-2             | : 2010+A1:2019  |
| EN IEC/IEEE 62209-1528 | : 2021          |
| EN 50665               | : 2017          |
| EN 50663               | : 2017          |
| EN 62479               | : 2010          |

#### Article 3.1b: (EMC)

|                  |                 |
|------------------|-----------------|
| EN 55032         | : 2015/A11:2020 |
| EN 55035         | : 2017/A11:2020 |
| EN IEC 61000-3-2 | : 2019/A1:2021  |
| EN 61000-3-3     | : 2013/A2:2021  |
| EN 301 489-1     | V2.2.3 2019-11  |
| EN 301 489-3     | V2.3.2 2023-01  |
| EN 301 489-17    | V3.3.1 2024-09  |
| EN 301 489-19    | V2.2.1 2022-09  |
| EN 301 489-52    | V1.3.1 2024-11  |

#### Article 3.2: (Radio Spektral)

|            |                |                     |                       |
|------------|----------------|---------------------|-----------------------|
| EN 300 328 | V2.2.2 2019-07 | EN 301 908-1        | V15.2.1 2023-01       |
| EN 301 893 | V2.1.1 2017-05 | EN 301 908-2        | V13.1.1 2020-06       |
| EN 300 440 | V2.2.1 2018-07 | EN 301 908-13       | V13.2.1 2022-02       |
| EN 303 687 | V1.1.1 2023-06 | draft EN 301 908-25 | V15.1.1_0.0.9 2021-06 |
| EN 300 330 | V2.1.1 2017-02 | EN 303 413          | V1.2.1 2021-04        |

#### ErP Directive:

EC/1275/2008  
EN 50564:2011  
EU 2019/1782 EU

#### RoHS Directive:

EN 50581:2012  
EN 63000:2018

Potpisnik:



Brian Killebrew

Datum: 27/03/2025

Zvanje: Director, Corporate Regulatory Compliance, Standards and ISO 9001  
Mesto izdavanja: Morrisville, North Carolina, USA.

## ANEKS

### Bežični moduli i eksterni AC adapter

| Bežični moduli      | Nazivi modula |
|---------------------|---------------|
| WLAN with Bluetooth | AX211D2W      |
| WLAN with Bluetooth | BE201D2W      |
| WWAN 5G             | RM520N-GL     |
| WWAN LTE            | EM061K-GL     |
| NFC                 | T77H747       |

### Broj modela eksternog AC adaptera

|            |            |
|------------|------------|
| GX21J75550 | GX21J75547 |
| GX21J75548 | GX21J75549 |
| GX21J75551 | GX21J75552 |
| GX21J75553 | GX21J75554 |
| SA10R17022 | SA10R17026 |
| SA10R17024 | SA10R17023 |
| SA10R17027 | SA10R17025 |
| GX21J75565 | GX21Q37970 |
| GX21Q37971 | GX21Q37972 |
| GX21Q37973 | GX21Q37974 |
| GX21Q37975 | GX21Q37976 |
| GX21Q37977 | GX21Q37978 |