

VDE Testing and Certification Institute • Merianstr. 28 • 63069 Offenbach • Germany

Date: August 21th, 2025
From: Dr. Michael Riess,
To: VDE Motorola/Lenovo

Subject: **Recyclability and Recoverability Report by VDE Testing and Certification Institute**

XT2535 Series

Description of Methodology

The calculation is based on a disassembly assessment of the product. The disassembly is done down to the level of "functional units" similar to what is done in recycling facilities. Based on Material Assessment data the composition of each functional unit is evaluated regarding compatibility of the overall material composition of the functional unit with material fractions, similar to the requirements of the European WEEE directive 2012/19/EU.

The functional unit material compatibility assessment allows the calculation of the recyclability and recoverability¹⁾. Formulas for calculation:

$$\text{recyclability} = \sum(\text{mass of recyclable product fractions/materials}) \div (\text{total mass of product}) \times 100$$

$$\text{recoverability} = \sum(\text{mass of recyclable product fractions/materials} + \text{mass of further serving useful purpose product material-mixes}) \div (\text{total mass of product}) \times 100$$

¹⁾ Percentage of materials that are compatible with materials recycling processes or that can go into energy recovery process

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Annex

Based on Testreport-331442-TL7-1 the product achieves a recycling quote of 71.14 % and a recovery quote of 85.84 %.

Required Records:

1. Total weight of mobile phone (with Battery): 197.427 g = 0.435 lbs
2. Fraction Assessment for recycling:

Fraction Name	Sample No.	Description	Total Mass in [g]	Recycled or Reused Mass in [g]	Factor Recycling	Compatibility Recycling	Why not recyclable
Battery	GV2026-00	25-152 Smart Phone XT2535-1, Battery	64,971	64,971	100%	YES	
Copper Alloy	GV2016-01	25-152 Smart Phone XT2535-1, Copper glue strip	0,250	0,250	100%	YES	
Ferrous Alloy	GV2009-01	25-152 Smart Phone XT2535-1, Black screws 1+2	0,719	0,719	100%	YES	
Ferrous Alloy	GV2009-02	25-152 Smart Phone XT2535-1, Silver screw	0,033	0,033	100%	YES	
Ferrous Alloy	GV2028-10	25-152 Smart Phone XT2535-1, Display assembly, Display metal plate	9,209	9,209	100%	YES	
Glass	GV2008-00	25-152 Smart Phone XT2535-1, Glass lenses	0,448	0,448	100%	YES	
Glass	GV2029-00	25-152 Smart Phone XT2535-1, Front glass with LCD	31,726	31,726	100%	YES	
Non recyclable	GV2001-00	25-152 Smart Phone XT2535-1, SIM Card holder	0,475	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2002-03	25-152 Smart Phone XT2535-1, Black glue 2+3	0,044	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-01	25-152 Smart Phone XT2535-1, Shock pad 1	0,880	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-02	25-152 Smart Phone XT2535-1, Shock pad 2+5+6	0,076	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-03	25-152 Smart Phone XT2535-1, Shock pad 3+13	0,184	0	0%	NO	Material Mix more than 5% differing materials

Fraction Name	Sample No.	Description	Total Mass in [g]	Recycled or Reused Mass in [g]	Factor Recycling	Compatibility Recycling	Why not recyclable
Non recyclable	GV2003-04	25-152 Smart Phone XT2535-1, Shock pad 4+9+11	0,044	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-05	25-152 Smart Phone XT2535-1, Shock pad 7+10	0,006	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-06	25-152 Smart Phone XT2535-1, Shock pad 8	0,004	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-07	25-152 Smart Phone XT2535-1, Shock pad 12	1,629	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-08	25-152 Smart Phone XT2535-1, Metallic shock pad 1	0,004	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2003-09	25-152 Smart Phone XT2535-1, Metallic shock pad 2	0,179	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2004-01	25-152 Smart Phone XT2535-1, Label 1	0,009	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2004-02	25-152 Smart Phone XT2535-1, Label 2+3	0,010	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2004-03	25-152 Smart Phone XT2535-1, Label 4	0,001	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2004-04	25-152 Smart Phone XT2535-1, Humidity indicators 1+2	0,002	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2005-06,07	25-152 Smart Phone XT2535-1, Volume button	0,075	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2007-02	25-152 Smart Phone XT2535-1, Black glue foil 2	0,185	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2007-03	25-152 Smart Phone XT2535-1, Black glue foil 3-6	1,073	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2013-00	25-152 Smart Phone XT2535-1, Outer housing frame	8,828	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2016-02	25-152 Smart Phone XT2535-1, Black glue strip 1+2+3	0,007	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2016-03	25-152 Smart Phone XT2535-1, Black glue strip 4	0,067	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2016-04	25-152 Smart Phone XT2535-1, Clear glue strip 1+2	0,308	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2016-05	25-152 Smart Phone XT2535-1, White glue strip	0,001	0	0%	NO	Material Mix more than 5% differing materials

Fraction Name	Sample No.	Description	Total Mass in [g]	Recycled or Reused Mass in [g]	Factor Recycling	Compatibility Recycling	Why not recyclable
Non recyclable	GV2016-06	25-152 Smart Phone XT2535-1, Green glue strip 1	0,001	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2016-07	25-152 Smart Phone XT2535-1, Green glue strip 2	0,010	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2017-02	25-152 Smart Phone XT2535-1, Soft plastic pad 2	0,006	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2017-05	25-152 Smart Phone XT2535-1, Net	0,004	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-01	25-152 Smart Phone XT2535-1, Display assembly, Display polarization foil 1	1,009	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-02	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 1	0,001	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-03	25-152 Smart Phone XT2535-1, Display assembly, Display diffuser foil	0,932	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-04	25-152 Smart Phone XT2535-1, Display assembly, Display metallic glue strips	0,071	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-06	25-152 Smart Phone XT2535-1, Display assembly, Display black/white glue strip	0,008	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-12	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 2	0,042	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-13	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 3	0,011	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-14	25-152 Smart Phone XT2535-1, Display assembly, Display black foil strip	0,005	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2028-15	25-152 Smart Phone XT2535-1, Display assembly, Display back foil	1,085	0	0%	NO	Material Mix more than 5% differing materials
Non recyclable	GV2027-00	25-152 Smart Phone XT2535-1, Inner metal housing	27,708	0	0%	NO	Material Mix more than 5% differing materials, Lead
Non recyclable	GV2006-00	25-152 Smart Phone XT2535-1, Backside cover	11,759	0	0%	NO	Material Mix more than 5% differing materials, Phthalate
Non recyclable	GV2017-01	25-152 Smart Phone XT2535-1, Soft plastic pad 1	0,018	0	0%	NO	Non remelttable
Non recyclable	GV2017-03	25-152 Smart Phone XT2535-1, Soft plastic frame 1	0,123	0	0%	NO	Non remelttable
Non recyclable	GV2017-04	25-152 Smart Phone XT2535-1, Soft plastic frame 2	0,097	0	0%	NO	Non remelttable

Fraction Name	Sample No.	Description	Total Mass in [g]	Recycled or Reused Mass in [g]	Factor Recycling	Compatibility Recycling	Why not recyclable
PWB and mixed Electronics	GV2010-00	25-152 Smart Phone XT2535-1, Flash light PWB	0,199	0,199	100%	YES	
PWB and mixed Electronics	GV2011-00	25-152 Smart Phone XT2535-1, Flicker light PWB	0,268	0,268	100%	YES	
PWB and mixed Electronics	GV2012-01	25-152 Smart Phone XT2535-1, Antenna flex 1	0,071	0,071	100%	YES	
PWB and mixed Electronics	GV2012-02	25-152 Smart Phone XT2535-1, Antenna flex 2	0,028	0,028	100%	YES	
PWB and mixed Electronics	GV2012-03	25-152 Smart Phone XT2535-1, Antenna flex 3	0,035	0,035	100%	YES	
PWB and mixed Electronics	GV2012-04	25-152 Smart Phone XT2535-1, Antenna flex 4	0,128	0,128	100%	YES	
PWB and mixed Electronics	GV2014-00	25-152 Smart Phone XT2535-1, Power button	0,256	0,256	100%	YES	
PWB and mixed Electronics	GV2015-00	25-152 Smart Phone XT2535-1, Black cable	0,170	0,170	100%	YES	
PWB and mixed Electronics	GV2018-00	25-152 Smart Phone XT2535-1, Front camera	0,231	0,231	100%	YES	
PWB and mixed Electronics	GV2019-00	25-152 Smart Phone XT2535-1, Backside camera	0,889	0,889	100%	YES	
PWB and mixed Electronics	GV2020-00	25-152 Smart Phone XT2535-1, PWB	13,799	13,799	100%	YES	
PWB and mixed Electronics	GV2021-00	25-152 Smart Phone XT2535-1, Top speaker	0,805	0,805	100%	YES	
PWB and mixed Electronics	GV2022-00	25-152 Smart Phone XT2535-1, Button flex	0,167	0,167	100%	YES	
PWB and mixed Electronics	GV2023-00	25-152 Smart Phone XT2535-1, Bottom speaker	2,877	2,877	100%	YES	
PWB and mixed Electronics	GV2024-00	25-152 Smart Phone XT2535-1, Sub PWB	1,021	1,021	100%	YES	
PWB and mixed Electronics	GV2025-00	25-152 Smart Phone XT2535-1, Vibra call	0,947	0,947	100%	YES	
PWB and mixed Electronics	GV2026-01	25-152 Smart Phone XT2535-1, Battery, Flex	0,543	0,543	100%	YES	
PWB and mixed Electronics	GV2028-05	25-152 Smart Phone XT2535-1, Display assembly, Display/PWB Connection flex	1,346	1,346	100%	YES	

Fraction Name	Sample No.	Description	Total Mass in [g]	Recycled or Reused Mass in [g]	Factor Recycling	Compatibility Recycling	Why not recyclable
Recyclable Plastic	GV2002-01	25-152 Smart Phone XT2535-1, Gray glue 1-8	0,408	0,408	100%	YES	
Recyclable Plastic	GV2002-02	25-152 Smart Phone XT2535-1, Black glue 1+5	0,042	0,042	100%	YES	
Recyclable Plastic	GV2002-04	25-152 Smart Phone XT2535-1, Black glue 4	0,041	0,041	100%	YES	
Recyclable Plastic	GV2005-01,02	25-152 Smart Phone XT2535-1, Light guide	0,065	0,065	100%	YES	
Recyclable Plastic	GV2005-03,04	25-152 Smart Phone XT2535-1, Plastic lens	0,021	0,021	100%	YES	
Recyclable Plastic	GV2005-05	25-152 Smart Phone XT2535-1, Lens holder frame	0,894	0,894	100%	YES	
Recyclable Plastic	GV2005-08	25-152 Smart Phone XT2535-1, Plastic plate	0,098	0,098	100%	YES	
Recyclable Plastic	GV2007-01	25-152 Smart Phone XT2535-1, Black glue foil 1	0,004	0,004	100%	YES	
Recyclable Plastic	GV2028-07	25-152 Smart Phone XT2535-1, Display assembly, Display diffuser plate	4,787	4,787	100%	YES	
Recyclable Plastic	GV2028-08	25-152 Smart Phone XT2535-1, Display assembly, Display reflection foil	1,334	1,334	100%	YES	
Recyclable Plastic	GV2028-09	25-152 Smart Phone XT2535-1, Display assembly, Display plastic frame	0,185	0,185	100%	YES	
Recyclable Plastic	GV2028-11	25-152 Smart Phone XT2535-1, Display assembly, Display polarization foil 2	1,431	1,431	100%	YES	
			197,427	140,446			

3. Fraction Assessment for recovery:

Fraction Name	Sample No.	Description	Total Mass in [g]	Recovered Mass in [g]	Factor Recovery	Compatibility Recovery	Why not recoverable
Battery	GV2026-00	25-152 Smart Phone XT2535-1, Battery	64,971	64,971	100%	YES	
Copper Alloy	GV2016-01	25-152 Smart Phone XT2535-1, Copper glue strip	0,250	0,250	100%	YES	
Ferrous Alloy	GV2009-01	25-152 Smart Phone XT2535-1, Black screws 1+2	0,719	0,719	100%	YES	
Ferrous Alloy	GV2009-02	25-152 Smart Phone XT2535-1, Silver screw	0,033	0,033	100%	YES	
Ferrous Alloy	GV2028-10	25-152 Smart Phone XT2535-1, Display assembly, Display metal plate	9,209	9,209	100%	YES	
Glass	GV2008-00	25-152 Smart Phone XT2535-1, Glass lenses	0,448	0,448	100%	YES	
Glass	GV2029-00	25-152 Smart Phone XT2535-1, Front glass with LCD	31,726	31,726	100%	YES	
Non recyclable	GV2001-00	25-152 Smart Phone XT2535-1, SIM Card holder	0,475	0,475	100%	YES	
Non recyclable	GV2002-03	25-152 Smart Phone XT2535-1, Black glue 2+3	0,044	0,044	100%	YES	
Non recyclable	GV2003-01	25-152 Smart Phone XT2535-1, Shock pad 1	0,880	0,880	100%	YES	
Non recyclable	GV2003-02	25-152 Smart Phone XT2535-1, Shock pad 2+5+6	0,076	0,076	100%	YES	
Non recyclable	GV2003-03	25-152 Smart Phone XT2535-1, Shock pad 3+13	0,184	0,184	100%	YES	
Non recyclable	GV2003-04	25-152 Smart Phone XT2535-1, Shock pad 4+9+11	0,044	0,044	100%	YES	
Non recyclable	GV2003-05	25-152 Smart Phone XT2535-1, Shock pad 7+10	0,006	0,006	100%	YES	
Non recyclable	GV2003-06	25-152 Smart Phone XT2535-1, Shock pad 8	0,004	0,004	100%	YES	
Non recyclable	GV2003-07	25-152 Smart Phone XT2535-1, Shock pad 12	1,629	1,629	100%	YES	

Fraction Name	Sample No.	Description	Total Mass in [g]	Recovered Mass in [g]	Factor Recovery	Compatibility Recovery	Why not recoverable
Non recyclable	GV2003-08	25-152 Smart Phone XT2535-1, Metallic shock pad 1	0,004	0,004	100%	YES	
Non recyclable	GV2003-09	25-152 Smart Phone XT2535-1, Metallic shock pad 2	0,179	0,179	100%	YES	
Non recyclable	GV2004-01	25-152 Smart Phone XT2535-1, Label 1	0,009	0,009	100%	YES	
Non recyclable	GV2004-02	25-152 Smart Phone XT2535-1, Label 2+3	0,010	0,010	100%	YES	
Non recyclable	GV2004-03	25-152 Smart Phone XT2535-1, Label 4	0,001	0,001	100%	YES	
Non recyclable	GV2004-04	25-152 Smart Phone XT2535-1, Humidity indicators 1+2	0,002	0,002	100%	YES	
Non recyclable	GV2005-06,07	25-152 Smart Phone XT2535-1, Volume button	0,075	0,075	100%	YES	
Non recyclable	GV2007-02	25-152 Smart Phone XT2535-1, Black glue foil 2	0,185	0,185	100%	YES	
Non recyclable	GV2007-03	25-152 Smart Phone XT2535-1, Black glue foil 3-6	1,073	1,073	100%	YES	
Non recyclable	GV2013-00	25-152 Smart Phone XT2535-1, Outer housing frame	8,828	8,828	100%	YES	
Non recyclable	GV2016-02	25-152 Smart Phone XT2535-1, Black glue strip 1+2+3	0,007	0,007	100%	YES	
Non recyclable	GV2016-03	25-152 Smart Phone XT2535-1, Black glue strip 4	0,067	0,067	100%	YES	
Non recyclable	GV2016-04	25-152 Smart Phone XT2535-1, Clear glue strip 1+2	0,308	0,308	100%	YES	
Non recyclable	GV2016-05	25-152 Smart Phone XT2535-1, White glue strip	0,001	0,001	100%	YES	
Non recyclable	GV2016-06	25-152 Smart Phone XT2535-1, Green glue strip 1	0,001	0,001	100%	YES	
Non recyclable	GV2016-07	25-152 Smart Phone XT2535-1, Green glue strip 2	0,010	0,010	100%	YES	
Non recyclable	GV2017-02	25-152 Smart Phone XT2535-1, Soft plastic pad 2	0,006	0,006	100%	YES	
Non recyclable	GV2017-05	25-152 Smart Phone XT2535-1, Net	0,004	0,004	100%	YES	

Fraction Name	Sample No.	Description	Total Mass in [g]	Recovered Mass in [g]	Factor Recovery	Compatibility Recovery	Why not recoverable
Non recyclable	GV2028-01	25-152 Smart Phone XT2535-1, Display assembly, Display polarization foil 1	1,009	1,009	100%	YES	
Non recyclable	GV2028-02	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 1	0,001	0,001	100%	YES	
Non recyclable	GV2028-03	25-152 Smart Phone XT2535-1, Display assembly, Display diffuser foil	0,932	0,932	100%	YES	
Non recyclable	GV2028-04	25-152 Smart Phone XT2535-1, Display assembly, Display metallic glue strips	0,071	0,071	100%	YES	
Non recyclable	GV2028-06	25-152 Smart Phone XT2535-1, Display assembly, Display black/white glue strip	0,008	0,008	100%	YES	
Non recyclable	GV2028-12	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 2	0,042	0,042	100%	YES	
Non recyclable	GV2028-13	25-152 Smart Phone XT2535-1, Display assembly, Display black glue strip 3	0,011	0,011	100%	YES	
Non recyclable	GV2028-14	25-152 Smart Phone XT2535-1, Display assembly, Display black foil strip	0,005	0,005	100%	YES	
Non recyclable	GV2028-15	25-152 Smart Phone XT2535-1, Display assembly, Display back foil	1,085	1,085	100%	YES	
Non recoverable	GV2027-00	25-152 Smart Phone XT2535-1, Inner metal housing	27,708	0	0%	NO	Lead
Non recyclable	GV2006-00	25-152 Smart Phone XT2535-1, Backside cover	11,759	11,759	100%	YES	
Non recoverable	GV2017-01	25-152 Smart Phone XT2535-1, Soft plastic pad 1	0,018	0	0%	NO	Non remelttable
Non recoverable	GV2017-03	25-152 Smart Phone XT2535-1, Soft plastic frame 1	0,123	0	0%	NO	Non remelttable
Non recoverable	GV2017-04	25-152 Smart Phone XT2535-1, Soft plastic frame 2	0,097	0	0%	NO	Non remelttable
PWB and mixed Electronics	GV2010-00	25-152 Smart Phone XT2535-1, Flash light PWB	0,199	0,199	100%	YES	
PWB and mixed Electronics	GV2011-00	25-152 Smart Phone XT2535-1, Flicker light PWB	0,268	0,268	100%	YES	
PWB and mixed Electronics	GV2012-01	25-152 Smart Phone XT2535-1, Antenna flex 1	0,071	0,071	100%	YES	
PWB and mixed Electronics	GV2012-02	25-152 Smart Phone XT2535-1, Antenna flex 2	0,028	0,028	100%	YES	

Fraction Name	Sample No.	Description	Total Mass in [g]	Recovered Mass in [g]	Factor Recovery	Compatibility Recovery	Why not recoverable
PWB and mixed Electronics	GV2012-03	25-152 Smart Phone XT2535-1, Antenna flex 3	0,035	0,035	100%	YES	
PWB and mixed Electronics	GV2012-04	25-152 Smart Phone XT2535-1, Antenna flex 4	0,128	0,128	100%	YES	
PWB and mixed Electronics	GV2014-00	25-152 Smart Phone XT2535-1, Power button	0,256	0,256	100%	YES	
PWB and mixed Electronics	GV2015-00	25-152 Smart Phone XT2535-1, Black cable	0,170	0,170	100%	YES	
PWB and mixed Electronics	GV2018-00	25-152 Smart Phone XT2535-1, Front camera	0,231	0,231	100%	YES	
PWB and mixed Electronics	GV2019-00	25-152 Smart Phone XT2535-1, Backside camera	0,889	0,889	100%	YES	
PWB and mixed Electronics	GV2020-00	25-152 Smart Phone XT2535-1, PWB	13,799	13,799	100%	YES	
PWB and mixed Electronics	GV2021-00	25-152 Smart Phone XT2535-1, Top speaker	0,805	0,805	100%	YES	
PWB and mixed Electronics	GV2022-00	25-152 Smart Phone XT2535-1, Button flex	0,167	0,167	100%	YES	
PWB and mixed Electronics	GV2023-00	25-152 Smart Phone XT2535-1, Bottom speaker	2,877	2,877	100%	YES	
PWB and mixed Electronics	GV2024-00	25-152 Smart Phone XT2535-1, Sub PWB	1,021	1,021	100%	YES	
PWB and mixed Electronics	GV2025-00	25-152 Smart Phone XT2535-1, Vibra call	0,947	0,947	100%	YES	
PWB and mixed Electronics	GV2026-01	25-152 Smart Phone XT2535-1, Battery, Flex	0,543	0,543	100%	YES	
PWB and mixed Electronics	GV2028-05	25-152 Smart Phone XT2535-1, Display assembly, Display/PWB Connection flex	1,346	1,346	100%	YES	
Recyclable Plastic	GV2002-01	25-152 Smart Phone XT2535-1, Gray glue 1-8	0,408	0,408	100%	YES	
Recyclable Plastic	GV2002-02	25-152 Smart Phone XT2535-1, Black glue 1+5	0,042	0,042	100%	YES	
Recyclable Plastic	GV2002-04	25-152 Smart Phone XT2535-1, Black glue 4	0,041	0,041	100%	YES	
Recyclable Plastic	GV2005-01,02	25-152 Smart Phone XT2535-1, Light guide	0,065	0,065	100%	YES	

Fraction Name	Sample No.	Description	Total Mass in [g]	Recovered Mass in [g]	Factor Recovery	Compatibility Recovery	Why not recoverable
Recyclable Plastic	GV2005-03,04	25-152 Smart Phone XT2535-1, Plastic lens	0,021	0,021	100%	YES	
Recyclable Plastic	GV2005-05	25-152 Smart Phone XT2535-1, Lens holder frame	0,894	0,894	100%	YES	
Recyclable Plastic	GV2005-08	25-152 Smart Phone XT2535-1, Plastic plate	0,098	0,098	100%	YES	
Recyclable Plastic	GV2007-01	25-152 Smart Phone XT2535-1, Black glue foil 1	0,004	0,004	100%	YES	
Recyclable Plastic	GV2028-07	25-152 Smart Phone XT2535-1, Display assembly, Display diffuser plate	4,787	4,787	100%	YES	
Recyclable Plastic	GV2028-08	25-152 Smart Phone XT2535-1, Display assembly, Display reflection foil	1,334	1,334	100%	YES	
Recyclable Plastic	GV2028-09	25-152 Smart Phone XT2535-1, Display assembly, Display plastic frame	0,185	0,185	100%	YES	
Recyclable Plastic	GV2028-11	25-152 Smart Phone XT2535-1, Display assembly, Display polarization foil 2	1,431	1,431	100%	YES	
			197,427	169,481			