

Verification Opinion

Verification Opinion: CFV 653035

Verified as Satisfactory	
Based on the process and procedures conducted, there is evidence that the GHG statement contained in the GHG Report 2024 produced by ASELSAN ELEKTRONİK SAN. Ve TIC. A.S. M. Akif Ersoy Mah. 296.Cad. No:16 Yenimahalle/Ankara, 06370 Türkiye	- is not materially correct and is not a fair representation of GHG data and information. - has not been prepared in accordance with ISO14064-1:2018 and its principles.
Lead Verifier	GULSEN AKGUN
Independent Reviewer	Krishnaraj S
Signed on behalf of BSI	 Theuns Kotze
Date of issuance of opinion	15/07/2025
BSI Group Eurasia Belgelendirme Hizmetleri Ltd. Sti.: İçerenköy Mah. Umut Sk. Quick Plaza, 16. kat, 34752 Ataşehir / İstanbul BSI Group Eurasia is a subsidiary of British Standards Institution +90 216 445 90 38	
NOTE: BSI Group Eurasia Belgelendirme Hizm.Ltd.Sti. is independent to and has no financial interest in ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş. This 3 rd party Verification Opinion has been prepared for ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş. only for the purposes of verifying its statement relating to its GHG emissions more particularly described in the scope above. It was not prepared for any other purpose. In making this Statement, BSI has assumed that all information provided to it by ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş. is true, accurate and complete. BSI accepts no liability to any third party who places reliance on this statement.	

Certificate Number and date of issuance of opinion: CFV 653035 15-July-25

BSI Group Eurasia Belgelendirme Hizmetleri Ltd.Şti.
İçerenköy Mah. Umut Sk.
Quick Plaza, 16.Kat, 34752
Ataşehir / İstanbul - Türkiye

T: +90 216 445 90 38
bsi.eurasia@bsigroup.com
<https://www.bsigroup.com/tr-TR/>

Verification Engagement

Organization	ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş.
Responsible party	ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş.
Verification Objectives	To express an opinion on whether the organizational GHG Statement which is historical in nature: - Is accurate, materially correct and is a fair representation of GHG data and information. - Has been prepared in accordance with ISO 14064-1:2018, the criteria used by BSI to verify the GHG Organizational Statement
Materiality Level	10%
Level of Assurance	Limited
Verification evidence gathering procedures	- Evaluation of the monitoring and controls systems through interviewing auditees, observation and inquiry. - Verification of the data through sampling, recalculation, retracing, cross checking, and reconciliation.
The verification activities applied in a limited level of assurance verification are less extensive in nature, timing, and extent than in a reasonable level of assurance <i>verification</i> .	
Verification Standards	The verification was carried out in accordance with ISO 14064-3: 2019, ISO 14065: 2020 and ISO 17029:2019
Note: ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş. is responsible for the preparation and fair presentation of the GHG statement and report in accordance with the agreed criteria. BSI is responsible for expressing an opinion on the GHG statement based on the verification.	

Organizational GHG Statement

Organization		ASELSAN ELEKTRONİK SANAYİ ve TİCARET A.Ş.
Organizations GHG Report containing GHG Statement		Greenhouse gas annual report for 01.01.2024-31.12.2024
Organizational Boundary		The organisation selected Equity Share consolidation method
Locations included in the Organizational Boundary		See Appendix A
Scope of activities:		Research, development, engineering, production, testing, assembly, integration and sales of various software, devices, systems, tools, equipment and platforms in the fields of electricity, electronics, microwave, electro-optics, guidance, computers, informatics, cryptology, security, mechanics, chemistry and similar fields for all kinds of institutions, organizations and consumers within the scope of land, air, sea and space applications, to provide after-sales service, to trade or to have them made, and to provide project, engineering, consultancy, service, training, contracting, construction, publishing, trade, business and internet services for the national defense industry
Reporting Boundary:	Direct GHG Emissions (Scope 1)	GHG emissions from diesel fuel consumption which is used for mobile combustion GHG emissions from Natural gas used for stationary combustion GHG emissions from refrigerant refilling GHG emissions from fire equipment refilling
	Direct GHG Removals (Scope 1)	-
	Indirect GHG Emissions from imported energy (Scope 2)	Purchased Electricity
	Indirect GHG emissions from transportation (Scope 3)	GHG emissions from fuel and energy related extraction, production, and transportation GHG emissions from the FG transportation in unowned vehicles GHG emissions from business travel of employees, in vehicles not owned/operated by the organization.

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		GHG emissions from employees commuting to worksites, in non-organization vehicles. GHG emissions from the transportation of goods from tier 1 suppliers and between organization facilities, in non-organization vehicles
	Indirect GHG emissions from products used by organization (Scope 3)	Carbon footprint of purchased goods and services. Carbon footprint of purchased capital goods / assets. GHG emissions from disposal, and treatment of the organizational solid and liquid waste by third parties. GHG emissions from the operation of upstream assets leased to others (leases)
	Indirect GHG emissions associated with the use of products from the organization (Scope 3)	Category 5 emissions are not reported due to national defence industry confidentiality
	Indirect GHG emissions from other sources (scope 3)	-
Exclusions from Reporting Boundary:		With the new consolidation starting in 2024, emissions from offices within the scope of Foreign Subsidiaries are disregarded when they fall below 1% of total emissions. GHG emissions from the transportation of organizational waste by third parties have been excluded due to the unavailability of activity data. GHG emissions from contractors and consultants/visitors commuting to worksites have been excluded due to the unavailability of activity data.
Criteria for developing the organizational GHG Inventory:		ISO14064-1:2018
Reporting Period		1st January 2024 to 31st December 2024

Summary of Emissions

DIRECT GHG EMISSIONS		
Scope 1/Category 1 - Direct GHG emissions and removals	23.761,47	tCO2e
INDIRECT GHG EMISSIONS		
Scope 2/Category 2 - Indirect GHG emissions from imported energy;(location based)	65.842,27	tCO2e
Scope 3 /Category 3 - Indirect GHG emissions from transportation	20.827,32	tCO2e
Scope 3 /Category 4 - Indirect GHG emissions from products used by organization	73.712,65	tCO2e
Biogenic emissions	0	tCO2e
TOTAL GHG emissions	184.143,71	tCO2e

CONSOLIDATED EMISSION RESULTS

Aselsan Solo, Subsidiaries and partners emissions

Emission Resources	Category 1	Category 2	Category 3	Category 4	Total	Ratio
	tCO ₂ e	tCO ₂ e	tCO ₂ e	tCO ₂ e	tCO ₂ e	%
ASELSAN (Solo)	21.010,91	50.610,10	20.827,32	73.712,65	166.160,98	90,23%
ASELSAN Subsidiaries and partners' emissions	2.750,56	15.232,16	0,00	0,00	17.982,73	9,77%
TOTAL	23.761,47	65.842,27	20.827,32	73.712,65	184.143,71	100%

Facility Base GHG Emissions by Category; ASELSAN (SOLO)

Emission Source	Scope 1/ Category 1	Scope 2/ Category 2	Scope 3/ Category 3	Scope 3/ Category 4	Total	Ratio
Site	tCO ₂ e	tCO ₂ e	tCO ₂ e	tCO ₂ e	tCO ₂ e	%
Macunköy Site	4.079,30	14.220,04	12.447,74	73.617,38	104.364,47	62,81%
Akyurt 1 Site	4.730,22	13.391,43	2.979,55	40,45	21.141,65	12,72%
Akyurt 2 Site	459,32	1.779,40	309,30	6,17	2.554,20	1,54%
Gölbaşı Site	10.937,44	18.943,25	4.545,04	40,08	34.465,80	20,74%
Temelli Site	577,63	1.413,57	397,67	6,13	2.395,01	1,44%
Teknokent-ODTÜ Site	23,67	371,42	71,55	1,01	467,66	0,28%
Teknokent-ODTÜ Titanyum Site	0,00	171,58	19,46	0,60	191,63	0,12%
Teknokent-Hacettepe Site	0,46	129,36	17,64	0,20	147,66	0,09%
Malatya	7,27	44,28	6,75	0,18	58,49	0,04%
Şişli- Site	72,15	51,10	17,42	0,08	140,75	0,08%
Teknopark-İstanbul Site	123,44	94,66	15,19	0,36	233,65	0,14%
	21.010,91	50.610,10	20.827,32	73.712,65	166.160,98	100%

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Appendix A

- Macunköy Yerleşkesi: ASELSAN Macunköy Yerleşkesi'ndeki faaliyetlerini 39°96'76"N - 32°76'63" E koordinatlarında yer alan ve Mehmet Akif Ersoy Mahallesi İstiklal Marşı Cadde No:16, 06370 Yenimahalle - Ankara'
- Akyurt 1 Yerleşkesi: ASELSAN Akyurt 1 Yerleşkesi faaliyetlerini 40°08'62"N - 33°02'40"E koordinatlarında yer alan ve Balıkhisar Mahallesi Çankırı Bulvarı 7. km. No:89 06750 Ankara'da
- Akyurt 2 Yerleşkesi: ASELSAN Akyurt 2 Yerleşkesi faaliyetlerini 40°5'10.25"N - 33°1'18.40"D koordinatlarında yer alan ve Akyurt İlçesi Güzelhisar Mahallesi Çankırı Bulvarı No: 77 Ankara
- Gölbaşı Yerleşkesi: ASELSAN Gölbaşı Yerleşkesi faaliyetlerini 39°71'81"N - 32°81'52"E koordinatlarında ve Konya Yolu 8. Km, Oğulbey Mah. 3051. Sok. No:3, 06830 Ankara
- Temelli Yerleşkesi : 39°48'58.89"K / 32°22'56.94"D koordinatlarında yer alan Temelli BOSB Şadi Türk Bulvarı,20.Cadde Başkent Organize Sanayi Bölgesi No:27, 06909 Malıköy Başkent Osb/Sincan/Ankara
- Teknokent-ODTÜ Yerleşkesi: ASELSAN Teknokent Yerleşkesi faaliyetlerini 39°89'34"N - 32°77'13"E koordinatlarında
- Teknokent-ODTÜ Titanyum Yerleşkesi: ASELSAN Teknokent Yerleşkesi faaliyetlerini 39°89'34"N - 32°77'13"E koordinatlarında ve Ankara ODTÜ-Teknokent
- Teknokent-Hacettepe Yerleşkesi: 39.8630° N, 32.7378° E koordinatlarında bulunan Üniversiteler Mah. 1596. Cad. 6. AR - GE A Blok Bina No:6A Kat: 01 Ofis No:15 06800 Çankaya - Ankara
- Malatya Yerleşkesi: 38.361979° N, 38.189223° E koordinatlarında bulunan; İkinci Organize Sanayi Bölgesi Mahallesi, 2. Cadde, No: 18/2, 44110, Yeşilyurt, Malatya
- Şişli-Ofis Bölgesi (İstanbul): ASELSAN UGES, 41°05'61"N - 28°98'53"E koordinatlarında bulunan Abide-i Hürriyet Caddesi No:57, 34380 Şişli
- Teknopark-İstanbul Yerleşkesi (İstanbul): ASELSAN Deniz Sistemleri Müdürlüğü Ofisi 40°91'80" N - 29°31'19" E koordinatlarında bulunan İstanbul Teknoloji Geliştirme Bölgesi Sanayi Mah. Teknopark Bulvarı No: 1 Pendik 34906