

CERTIFICATE OF ACCREDITATION

Dt&C Co., Ltd.

Accreditation No. : KPC041

Corporation Registration No. : 131111-0053874

Address of Product Certification Body : 42, Yurim-ro 154beon-gil, Cheoin-gu, Yongin-si,
Gyeonggi-do, Republic of Korea

Date of Initial Accreditation : July 04, 2025

Validity of Accreditation : July 04, 2025 ~ July 03, 2029

Type of Certification : Product

Scope of Accreditation : Attached Annex

Date of issue : June 19, 2026

This Product Certification Body is accredited in accordance with the recognized International Standard ISO/IEC 17065: 2012. This accreditation demonstrates technical competence for a defined scope and the operation of a certification body quality management system (refer to Joint ISO-ILAC-IAF Communiqué).



Kim daejin

Head

Korea Laboratory Accreditation Scheme

Korea Laboratory Accreditation Scheme

No. KPC041

- Field and Scope of Accreditation
 - Certification Scheme: DTNC Certification
 - Normative document: DTNC-CAS-02(2026.02.27.), DTNC-CAS-03(2026.02.27)

Group	Products	Category of product	Standard	Scheme type
03.041 Manufacture of computers and peripheral equipment	Information and Communication Office Equipment	Banking equipment	- KC 62368-1(2021-08-27) Audio/video, information and communication technology equipment Part 1: Safety requirements.	Scheme type 1a Scheme type 3
		Data and text processing machines and associated equipment	- DTNC-CQI-01-02 (Version 3:2026-02-27) Electrical Appliances Safety Certification Criteria (Type 3) Guideline.	
		Data network equipment	- DTNC-CQI-01-03 (Version 2:2026-02-27) Electrical Appliances Safety Certification Criteria (Type 1a) Guideline.	
		Electrical and electronic retail equipment		
		Electrical and electronic office machines		
		Other information technology equipment(DC power supply, Photoprinting equipment, Public information terminals, Multimedia equipment etc.)		
	Postage equipment			

Korea Laboratory Accreditation Scheme

No. KPC041

Group	Products	Category of product	Standard	Scheme type
03.047 Manufacture of electric motors, generators, transformers and electricity distribution and control apparatus	Insulating transformers and voltage regulators	Voltage regulator	- KC 61558-1(2015-09-23) Safety of power transformers, power supplies, reactors and similar products Part 1: General requirements and tests.	Scheme type 3
		Small household transformer	- KC 61558-2-6(2015-09-23) Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V Part2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers.	
		AC adapter	- KC61558-2-13(2015-09-23) Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V Part 2-13: Particular requirements and tests for auto transformers and power supply units incorporating auto transformers.	

Korea Laboratory Accreditation Scheme

No. KPC041

Group	Products	Category of product	Standard	Scheme type
			- DTNC-CQI-01-02 (Version 3: 2026-02-27) Electrical Appliances Safety Certification Criteria (Type3) Guideline.	
03.048 Manufacture of batteries and accumulators	Electric storage device components	lithium secondary battery	- KC 62619(2023-03-20) Secondary cells and batteries containing alkaline or non-acid electrolytes-Safety requirements for secondary Lithium cells and batteries, for use in industria applications. - DTNC-CQI-01-02 (Version 3: 2026-02-27) Electrical Appliances Safety Certification Criteria (Type3) Guideline.	Scheme type 3
03.051 Manufacture of domestic appliances	Electrical appliances	Fans	- KC 60335-1(2022-06-10) Householde and similar electrical appliances-Safety Part 1: General Requirements. - KC 60335-2-80(2022-01-06) Householde and similar electrical appliances-Safety Part 2-80: Particular Requirements for fans.	Scheme type 3
		Blowers		
		Ventilators		

Korea Laboratory Accreditation Scheme

No. KPC041

Group	Products	Category of product	Standard	Scheme type
		Electric air conditioners, etc. (Note: limited to those with a rated input of 1 kW or less)	- DTNC-CQI-01-02 (Version3: 2026-02-27) Electrical Appliances Safety Certification Criteria (Type3) Guideline.	

End.