



CERTIFICATE



This is to certify that

SAMSUNG ELECTRONICS CO., LTD.

MOBILE COMMUNICATION DIVISION

302, 3Gongdan 3-ro
Gumi-si, Gyeongsangbuk-do, 39388
Republic of Korea

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System.**

Scope:

(TL Scope) Hardware and software design and manufacture of cellular phones (mobile phones) and tablet PCs.

(ISO Scope) The design and manufacture of cellular phones (mobile phones), mobile internet devices (MID), wearable devices; personal computers including desktop, notebook, PC server, All-In-One, mobile PC; digital still cameras.

Product Categories:

6.2.1.2.2 Smart Phone Wireless Subscriber User Terminals

Through an audit documented in a report, in accordance with QuEST Forum Code of Practice for TL 9000 Registrars and ISO/IEC 17021 Conformity Assessment - Requirements for bodies providing audit and certification of management systems, it was verified that the management system fulfills the requirements of the following standards:

TL 9000-HS R6.0/R5.0

ISO 9001 : 2015

TL Id number	TL1172
Certificate registration no.	20002540
Date of certification	2017-07-13
Valid until	2020-07-12



DQS Inc.

Brad McGuire
Managing Director

Accredited Body: DQS Inc., 1130 West Lake Cook Road, Suite 340, Buffalo Grove, IL 60089 USA
Administrative Office: DQS Korea LLC., #302, ACE Techno Tower 10-cha,
196, Gasan digital 1-ro, Geumcheon-gu, Seoul, 08502, Republic of Korea



Annex to certificate
Registration No. 20002540

SAMSUNG ELECTRONICS CO., LTD.

MOBILE COMMUNICATION DIVISION

302, 3Gongdan 3-ro
Gumi-si, Gyeongsangbuk-do, 39388
Republic of Korea

Location

Scope

20004805
Samsung Electronics Co., Ltd.
Mobile Communication Division

Design and Development, Purchasing,
Product planning

129, Samsung-ro, Yeongtong-gu
Suwon-si, Gyeonggi-do, 16677
Republic of Korea

20006326
Samsung Electronics Co., Ltd.
Mobile Communication Division

Sales and Marketing

11, Seocho-daero 74-gil
Seocho-gu, Seoul, 06620
Republic of Korea