CERTIFICATE OF CONFORMITY

for the registered block of
Company Identification Codes "ALLx"
according to ISO/IEC 15459 Unique Identification

Control of data and material flow, Tracking & Tracing practices require unique identification. ISO/IEC 15459 is providing the means for uniqueness of numbering constructs. The core is the hierarchical structure: ISO/IEC accredites the Registration Authority (RA) registering qualified Issuing Agencies and their "Issuing Agency Codes (IAC)" in the ISO/IEC 15459 Registry. Issuing Agencies supply unique Company Identification Codes (CIN) to applicants of all areas of business in the world. The "CIN holder" is in the position to build unique numbering constructs in conjunction with the IAC of the Issuing Agency he got the CIN from. For use with AIDC technologies, e.g. Barcode and/or RFID, unique data element determined for item labeling get ISO/IEC 15418 ASC Data Identifiers as headers proceeding IAC, CIN and data information. Nevertheless CIN proceeded by IAC might be used where ever ISO/IEC 15459 rules may apply.

Herewith we confirm that the block of 36 Company Identification Codes "**ALLA**" to "**ALLZ**" and "**ALL0**" to "**ALL9**" have been assigned and registered according to ISO/IEC 15459-2 exclusively for

ALLEXIS s.r.o.
STARÉ GRUNTY 1/B
84104 BRATISLAVA
SLOVAKIA

Uniqueness of data elements used in open environment will be achieved in combination of the assigned 4 characters <CIN> with IAC <QC> of the Issuing Agency Eurodata Council in sequence <QC><CIN>.

*EDC, Eurodata Council Stichting
 2596 The Hague
The Netherlands
www.Eurodatacouncil.org

Date: 2018-11-09

Signature: *Heinrich Oehlmann*

Enclosures: Annex with list of ISO members

Informative Annex

Excerpt of the list of
national standardization bodies
being members of ISO

ISO members

Algeria	IANOR	Kuwait	KOWSMD
Angola	IANORQ	Lebanon	LIBNOR
Argentina	IRAM	Libyan Arab Jamahiriya	LNCSM
Australia	SA	Malaysia	DSM
Austria	ON	Mexico	DGN
Bahrain	BSMD	Morocco	SNIMA
Bangladesh	BSTI	Netherlands	NEN
Belarus	BELST	Norway	SN
Belgium	NBN	Oman	DGSM
Bosnia Herzegovina	BAS	Pakistan	PSQCA
Botswana	BOBS	Peru	INDECOPI
Brazil	ABNT	Philippines	BPS
Bulgaria	BDS	Poland	PKN
Canada	SCC	Portugal	IPQ
Chile	INN	Romania	ASRO
China	SAC	Russian Federation	GOST R
Congo	OCC	Saudi Arabia	SASO
Croatia	HZN	Serbia	ISS
Czech Republic	CNI	Singapore	SPRING SG
Denmark	DS	Slovakia	SUTN
Egypt	EOS	Slovenia	SIST
Ethiopia	QSAE	South Africa	SABS
Finland	SFS	Spain	AENOR
France	AFNOR	Sweden	SIS
Ghana	GSB	Switzerland	SNV
Germany	DIN	Syrian Arab Republic	SASMO
Greece	ELOT	Tanzania	TBS
Hungary	MSZT	Thailand	TISI
India	BIS	Tunisia	INNORPI
Indonesia	BSN	Turkey	TSE
Iran	ISIRI	USA	ANSI
Iraq	COSQC	Uganda	UNBS
Ireland	NSAI	Ukraine	DSSU
Israel	SII	United Arab Emirates	ESMA
Italy	UNI	United Kingdom	BSI
Japan	JISC	Viet Nam	TCVN
Korea, Republic of	KATS		