

SECURE CONNECTIONS FOR A SMARTER WORLD

NXP Semiconductors N.V. enables secure connections and infrastructure for a smarter world, advancing solutions that make lives easier, better, and safer. As the world leader in secure connectivity solutions for embedded applications, NXP is driving innovation in the secure connected vehicle, end-to-end security & privacy, and smart connected solutions markets.



AUTOMOTIVE



COMMUNICATION
INFRASTRUCTURE



INDUSTRIAL
& IOT



MOBILE



SMART CITY



SMART HOME

Built on more than 60 years of combined experience and expertise, the company has approximately 29,000 employees in more than 30 countries and posted revenue of \$8.88 billion in 2019. Find out more at www.nxp.com.

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SEDE UNICA

MANUFACTURER	SEMICONDUCTORS											IP&E <i>Interconnection, passive & electromechanical components</i>						
	Discretes (Signal/Power/RF)	Programmable Logic - ASIC	Logic (Bipolar/MOS)	Analog IC	Memories (Programmable/DRAM/SDRAM)	Microprocessors (MPU/MCU/DSP)	Optoelectronics	Display (LCD/FPD)	Sensors	Capacitors	Resistors	Inductors	Crystals/Filters	Switches/Pushbuttons/Toggles	Relays	Connectors/Sockets/Cables	Magnetics	Power Supplies
TURNOVER millions €	> 250																	
HEADCOUNT	> 500																	
OPERATING AREA	Internazionale																	
MEMBER																		
SUPPLIER																		
ARROW (D)	*			*		*			*									
EBV ELEKTRONIK (D)	*			*		*			*									
FUTURE ELECTRONICS (D)	*			*		*			*									
NXP SEMICONDUCTORS (P)	*			*		*			*									
RICHARDSON (D)	*																	
RICHARDSON RFPD (D)	*																	
SILICA (D)	*			*		*			*									

OTHERS

- INDUSTRIAL SW/HW** ARROW ELECTRONICS, AVNET SILICA, EBV ELEKTRONIK, FUTURE ELECTRONICS
- WIRELESS TECHNOLOGIES** ARROW ELECTRONICS, AVNET SILICA, EBV ELEKTRONIK, FUTURE ELECTRONICS