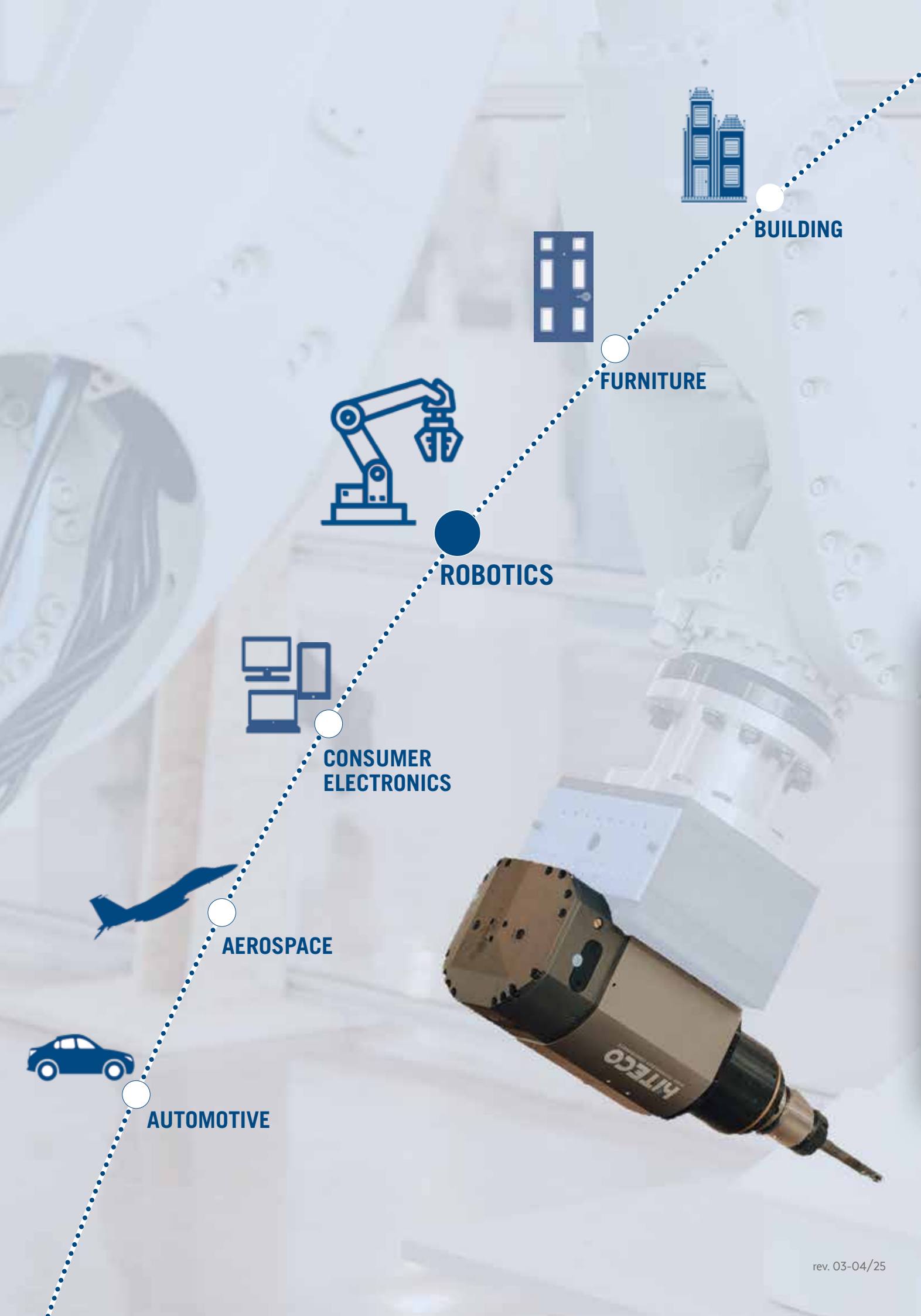
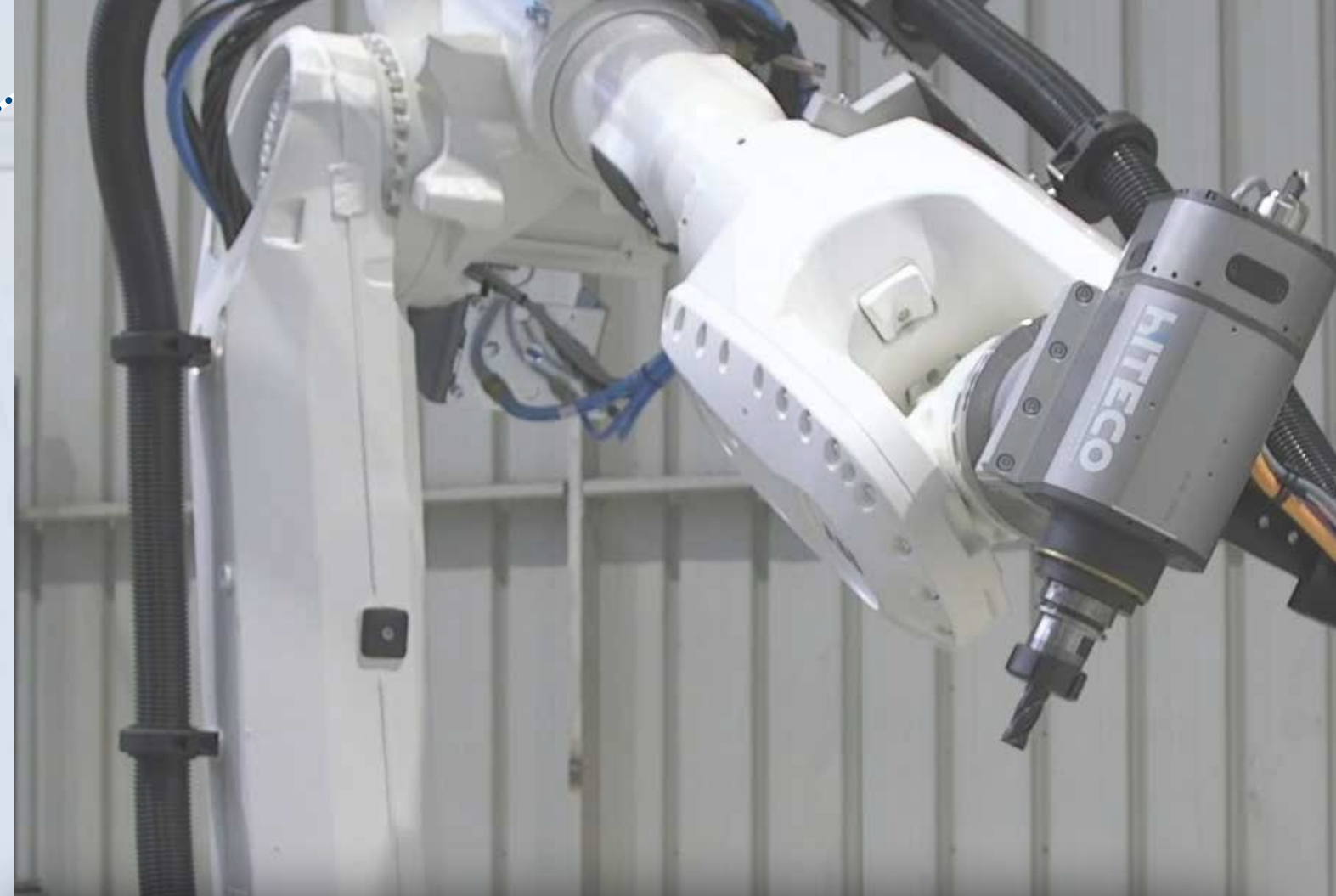




rev. 03-04/25



METALTECH MX		ROBOTECH HT		POWERTECH 210	
STONETECH SX		ROBOTECH PX		MULTITECH QN	
ROBOTECH QM		POWERTECH 400		SPEEDTECH HS-HC	
STONETECH SGX		ROBOTECH QX		MULTITECH S	
GLASSTECH GX		POWERTECH 260		MULTITECH XS	

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The advertisement banner features the HITECO logo and the text "HIGH TECHNOLOGY COMPONENTS". Below this, it states "ELETTROMANDRINI PER ROBOT INDUSTRIALI" and "ELECTROSPINDLES FOR INDUSTRIAL ROBOTS". The banner includes a large image of a robot arm and a smaller image of a robot arm with a HITECO spindle. At the bottom, there is a row of material compatibility icons: ADVANCED MATERIALS, PLASTIC, WOOD, LIGHT ALLOYS, ALLUMINIUM, STONE, and METAL.

HITECO

HIGH TECHNOLOGY COMPONENTS

ELETTROMANDRINI PER ROBOT INDUSTRIALI ELECTROSPINDLES FOR INDUSTRIAL ROBOTS

ADVANCED MATERIALS PLASTIC WOOD LIGHT ALLOYS ALLUMINIUM STONE METAL

ROBOT SPINDLE PACKAGE / SOLUZIONI COMBinate ROBOT + MANDRINO

	WOOD	PLASTIC	ADVANCED MATERIALS	LIGHT ALLOYS	GLASS	STONE	METAL
METALTECH MX			▲▲	▲▲			▲▲
STONETECH SX					▲▲	▲▲	
ROBOTECH QM	▲▲		▲▲	▲▲			▲▲
STONETECH SGX					▲▲	▲▲	
GLASSTECH GX					▲▲	▲▲	

	WOOD	PLASTIC	ADVANCED MATERIALS	LIGHT ALLOYS	GLASS	STONE	METAL
ROBOTECH HT	▲▲	▲▲	▲▲	▲▲			▲▲
ROBOTECH PX	▲▲	▲▲	▲▲	▲▲			▲▲
POWERTECH 400	△	△	△	△			△
ROBOTECH QX	△	△	△	△			△

	WOOD	PLASTIC	ADVANCED MATERIALS	LIGHT ALLOYS	GLASS	STONE	METAL
POWERTECH 260		△	△	△			
POWERTECH 210	△	△		△			
MULTITECH QN	△	△	△	△			
SPEEDTECH HS-HC	△	△	△	△			
MULTITECH S	△						
MULTITECH XS	△						

△ Dry processing / Lavorazioni a secco ▲ Fluid cooling / Lavorazioni con fluido

APPLICATIONS AND CONDITIONS OF USE / APPLICAZIONI E CONDIZIONI DI UTILIZZO

