# Applicazioni

Gli elettromandrini PERON SPEED INTERNATIONAL vengono costruiti con serietà e competenza rispecchiando valori di tolleranza che ben si adattano ad applicazioni nel settore aerospaziale, orologeria, stampi, meccanica di precisione e vengono applicati come accessori o mandrini principali su centri di lavoro, macchine a 3-5 assi, rettifica su torni verticali, rettifica d'interni e planetaria.























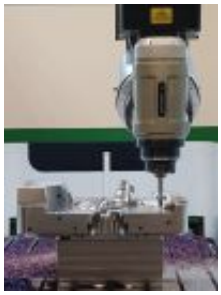
























// Load JS file theme Galleria.loadTheme('files/galleria/themes/classic/galleria.classic.js'); // Initialize Galleria Galleria.run('#template-gallery-c716' , { width: 'auto', height: 600, transition: 'flash', initialTransition: 'fade', clicknext: false, showImagenav: true, showCounter: true, lightbox: true, overlayBackground: '#0b0b0b', overlayOpacity: 0.85, imageCrop: false, imageMargin: 0, imagePan: false, carousel: true, carouselSpeed: 200, carouselSteps: 'auto', lightboxFadeSpeed: 200, lightboxTransitionSpeed: 300, pauseOnInteraction: true, show: 0, showInfo: true, thumbnails: true, thumbCrop: true, thumbMargin: 5, thumbQuality: true, easing: 'galleria', transitionSpeed: 400, popupLinks: true, preload: 2, debug: true, queue: true, imagePosition: 'center', maxScaleRatio: 0, swipe: true, fullscreenDoubleTap: true, layerFollow: true, imageTimeout: 30000, fullscreenCrop: true, fullscreenTransition: 'fade', touchTransition: 'fade', keepSource: false, trueFullscreen: true, responsive: true, wait: 5000, idleMode: true, idleTime: 3000, idleSpeed: 200, thumbDisplayOrder: true, maxVideoSize: 'undefined', videoPoster: true, thumbPosition: 'center' });