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This information is contained in the headlines and boxes in the text. WARNING Information, which appeared under the WARNING, concerns the protection of personnel. It's in a box and in bold to install it apart from another text. CAUTIONInformation conventions that appear within the framework of CAUTION concern the protection of information, software and data. It is boxy to set it apart from the sorortherred text. NOTE Information appears next to the NOTE touches relatedinformation or useful tips. MARM120i07021E REV A Safety-1FANUC Robotics is not and does not present itself as an expert on security systems, security equipment or specific Security security company and/or its workforce. The responsibility for ensuring the safety of all staff in the workplace rests with the car owner, employer or user. The appropriate level of security for your application and installation is best identified by security professionals. Therefore, FANUCRobotics recommends that each client consult with such professionals to provide a workplace that allows for the safe use, use and operation of FANUC robotic systems. In accordance with the INDUSTRY standard ANSI/RIA R15.06, the owner or owner is advised to review the standards to ensure that design, usability, maintenance and maintenance requests are met. Also, as the owner, employer, or owner of a robotic system, it is your responsibility to arrange to train the operator of a robotic system to recognize and respond to known dangers associated with your robotic system and beaware recommended operating procedures for your particularapplication and installation of the robot. Therefore, FANUC Robotics recommends that all employees who can work, program, repair or otherwise use a robotic system should study at an approved FANUC Robotics training course and learn how the system works properly. Those responsible for programming the system, while designing, implementing, and debugging application programs, may be familiar with the recommended programming procedure for your application and installation of the robot. The following guidelines are provided to highlight the importance of workplace safety. MARM120i07021E REV ASafety-2Safety is important whenever robots are used. Keep in mind that these are safety factors: Human Safety and Equipment Use of Safety Enhancement Techniques for Safe Learning and Handmade therobot (s) Methods for the Safe Automatic Robot Operation (s) Regular routine robot inspection and workcell Proper maintenance of the robot Safe people is always paramount in anysituation. However, the equipment should be safe, too. When assigning how to apply security to your robotic system, consider thefollowing: People's External Robot Devices (s) Tooling WorkpieceAlways pay appropriate attention to the work area that surrounds the robot. Workplace safety can be enhanced by installing some or all of the following devices: Safety fences, barriers, or chain Light curtains Interlocks Pressure Mats Floor Marking Warning Lights Mechanical Stops EMERGENCY STOP BUTTON DEADMAN switchesA Safe work equipment is essential for protection and equipment. Follow the following guidelines to make sure your work is set up safely. These proposals are intended to complement and unde oust existing federal, state and local laws, regulations and safety regulations. Security. Your staff for training in a FANUCRobotics approved training course (s) related to your application. Neverpermit is an untrained staff to work with robots. CONSIDERINGSAFETY FOR YOURROBOTINSTALLATIONKeeping People andEquipment SafeUsing SafetyEnhancing DevicesSetting Up SafeWorkcellMARM1207021E REV A Safety-3 Install a lockout device that uses an access code to prevent authorized individuals from operating the robot. Use anti-down logic to prevent the operator from bypassing security measures. Organize a work cell so that the operator collides with the work cell and can see what's going on inside the cell. Clearly identify the working shell of each robot in a system with floor markings, signs and special barriers. Workenvelope is an area defined by the maximum range of motion of the robot, including any tool attached to the wrist flank that is dry in this range. Undo all the controllers outside the robot's work envelope. Never rely on software as a core security element. Install enough EMERGENCY STOP orswitches buttons within the operator's easy reach and at critical points and around the outside of the work point. Installation of flashing lights and/or sound warning devices that are activated whenever the robot is working, that is, whenever the force is applied to the servo system. Sound warning signs should exceed the level of ambient noise during endusepplication. If possible, install protective fences to protect against authorized infiltration of staff into the work envelope. Install a special security that prevents the operator from reaching the restricted areas of the work envelope. Use locks. Us us fanuc arc mate 120ib manual

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