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IND560 Installation Manual 1-4 Model Identification The IND560 model number is located on the data plate on the back of the terminal along with the serial number. Refer to Figure 1-1 to verify the IND560 that was ordered. Model IND560 H Figure 1-1: IND560 Model Identification Numbers Enclosure/Display Type Scale Always 000 Ethernet/Serial ports Local I/O

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When the panel version terminal is unmounted from a panel, the gasket must be replaced. METTLER TOLEDO IND560x Installation Manual 64061929 07/2017... Page 49 Figure 3-7: Panel Cutout Dimensions 5. Place the IND560x terminal through the cut-out/opening in the control panel or enclosure door.

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The IND560 Installation Manual provides detailed information about installation. This manual is included in printed format and on a CD-ROM with the initial delivery of the terminal. The IND560 Technical Manual, provided on the CD-ROM, contains advanced information for IND560 setup and programming. Page 17: Chapter 2.0 Operation IND560 Technical Manual.

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• Installation and Programming Chapter 1.0 Introduction The IND560 represents the latest in METTLER TOLEDO technology and is the most versatile weighing terminal available today. Choose from conventional strain gauge or high-precision electromagnetic force restoration weighing technologies.

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Terminal Updates Uploading New Firmware A new version of firmware can be loaded into the IND560 using either the Ethernet or serial port. The METTLER TOLEDO software program InSite is required for the update. This procedure is defined in Chapter 4.0, Service and Maintenance, Upgrading Firmware. Page 269 6 to upload another customized graphic file. 8.

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Cut an opening in the panel or industrial enclosure per the panel cutout dimensions shown in inches and [mm] in Figure 2-10. NOTE: The cutout dimensions of IND570 match those of IND560. METTLER TOLEDO IND570 Weighing Terminal Installation Manual... Page 37: Harsh Enclosure 2.3.2.1.

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IND560 Installation Manual Mounting the Terminal The panel-mount enclosure is designed to mount into a cutout of a flat surface such as an instrument panel or industrial enclosure or door. The harsh enclosure is designed to be placed on a desktop or can be mounted to a vertical surface with the optional mounting brackets. Seite 33: Harsh Enclosure

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in order to install the division 2 approved ind560 panel-mount or harsh terminal utilizing the u.s. approval, mettler toledo control drawing 72186884r must be followed without exception. in order to install the category 3 ind560 panel-mount or harsh terminal utilizing the european approval, the demko

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Mettler Toledo Ind 560 Installation IND560 Installation Manual 1-4 Model Identification The IND560 model number is located on the data plate on the back of the terminal along with the serial number Refer to Figure 1-1 to verify the IND560 that was ordered Model IND560 H Figure 1-1: IND560

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Merely said, the Mettler Toledo Ind 560 Installation Manual is universally compatible once any devices to read. Mettler Toledo Ind 560 Installation IND560 Terminal Installation Manual - Mettler Toledo latest in METTLER TOLEDO technology and the most versatile weighing terminal available today The IND560 terminal is a high-performance single-

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Mettler Toledo Ind560 Installation Manual.pdf Iraqi lawmakers approve manual ballot recount in May 12 vote The council has also been asked to appoint nine judges to supervise the manual recount. A manual recount of votes in some areas has been called for, Page 17/34 4245928.

In October 2013, the International Safeguards Group at Oak Ridge National Laboratory (ORNL) installed and commissioned a Platform Scale Testing Center designed to investigate the accuracy and performance capabilities of a variety of load cell weighing systems. Installed at the National Transportation Research Center, this test facility currently consists of two platform scales that mimic the size, capacity, and function of weighing systems used in a uranium hexafluoride product withdrawal station. The facility provides ORNL with the ability to investigate various operational scenarios. It also provides a means to simulate full weight profiles not previously obtainable from the existing small-scale mock feed and withdrawal system. Each scale consists of a top weigh frame that is mounted to load cells in each corner. The load cells are connected to a weighing indicator that contains one or more analog-to-digital converters and reports the weight value in engineering units. For industrial scales of this type, the National Institute of Standards and Technology (NIST) Handbook 44 standard error specification is 0.2% (of the load on the scale) or better. Two different commissioning tests were conducted on each scale, an increasing and decreasing test and a shift test. These tests were conducted as described by the NIST Handbook 44 weighing system standard. These tests allowed ORNL staff to (1) ensure that the scales were functioning properly, (2) determine each scale's general accuracy, (3) evaluate the scale's hysteresis and nonlinearity, and (4) address concerns that uneven load distribution could cause erroneous readings. The first scale was designed and manufactured by Eagle Microsystems. It has a size of 5? × 9 ft and has a capacity of 17,637 lb (8,000 kg). This scale is fitted with one shear-beam load cell in each corner. The scale was calibrated and tested first with an EI-4000 weighing indicator, custom designed by Eagle Microsystems to display weight on each load cell independently as well as a total weight. Afterwards, this scale was recalibrated and tested with an off-the-shelf Mettler Toledo junction box and Ohaus CD-33 weighing indicator. A second scale was designed and manufactured by Carton Scale. It is 5? × 10 ft and has a capacity of 10,000 lb (4,536 kg). This scale is fitted with a weigh module in each corner. Each weigh module has two load cells stacked on top of one another allowing the Carlton scale to connect to two different weighing indicators at the same time, providing separate, simultaneous weight readings. One set of load cells was calibrated and tested with a Mettler Toledo junction box and IND-560 weighing indicator. The second set of load cells was calibrated and tested with each load cell wired to a separate analog card in a Mettler Toledo IND-780 weighing indicator, which displayed the weight from each load cell independently as well as a total weight. The most important findings of the commissioning tests were that the scales performed best when calibrated using a standard span calibration method and in general were robust against uneven load distribution and did not demonstrate significant hysteresis or nonlinearity. When calibrated using the standard span calibration method, the Eagle Microsystems scale demonstrated an average total error of 0.025% and the Carlton scale 0.015%, both well within NIST standards of 0.2%. The errors caused by uneven load distribution were only slightly higher than the error with an even load distribution. An additional test was conducted to address a question regarding the scales response when a single load cell was disconnected from the weighing indicator while the weight reading was taken. With a load cell disconnected, an average error of 0.59% was demonstrated when the weight was evenly distributed on the scale. When the weight was unevenly distributed, an average error of 5.1% was demonstrated. Most importantly, this test showed that anomalies in the weight da ...

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