NAVAL EXPERIMENTAL BATTERY
ANNAPOLIS, MD
ESTABLISHED 1872
COMMODORE A. L. CASE, USN
Chief of Bureau of Ordnance
LIEUT. COMDR. J. D. MARUIN, USN
Inspector of Ordnance

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COMDR W. M. FOLGER, USN
Chief of Bureau of Ordnance
ENSIGN R. B. DASHIELL, USN
Inspector of Ordnance in Charge
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N R. B. DASHIELL, USN
Inspector of Ordnance in Charge
NAVAL ORDNANCE
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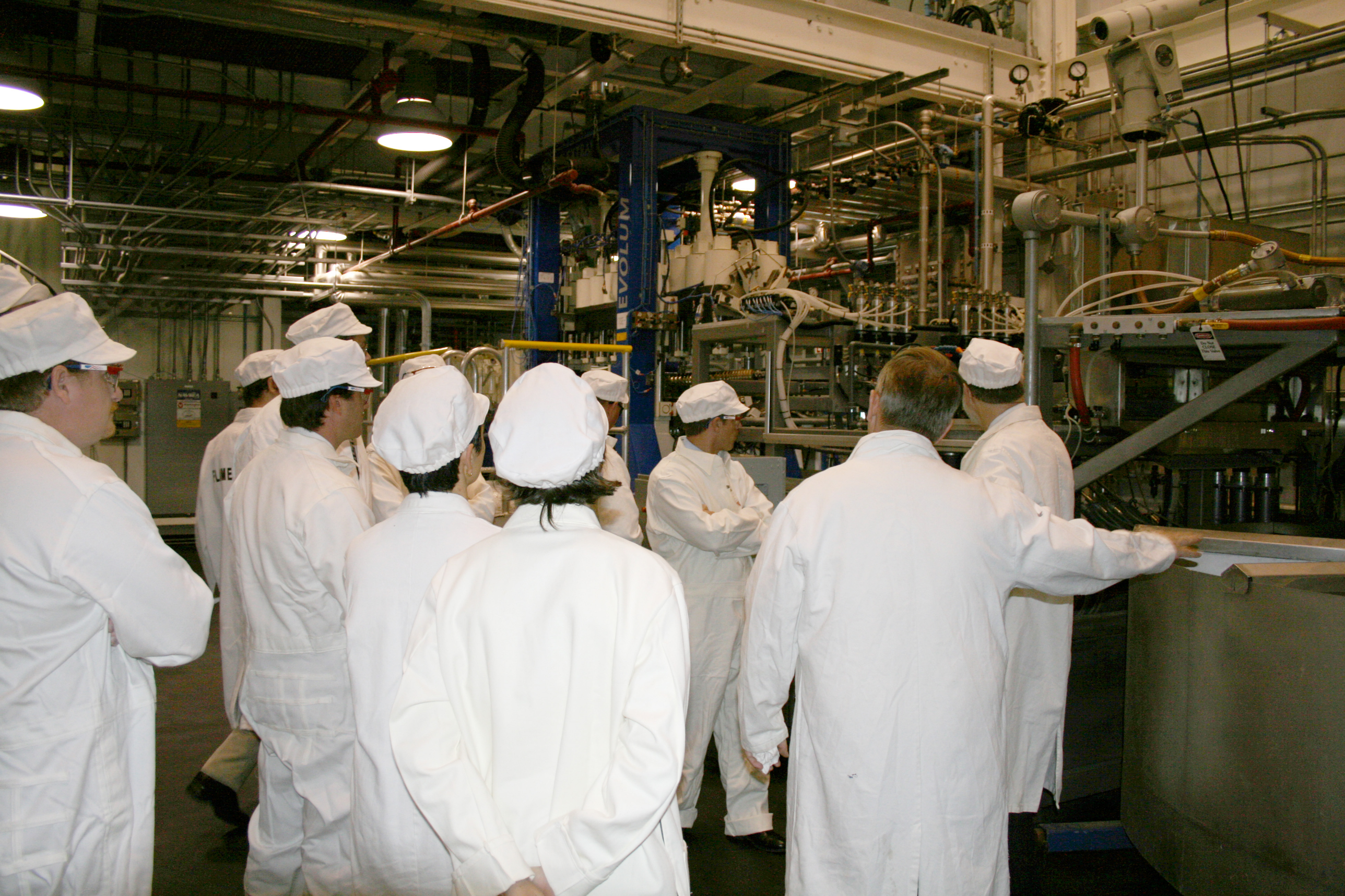
1847

WARNING!


EVOLUM

EXIT
2
E RESISTANT

EXIT

NORTH
TOTAL
EXPLOSIVE LIMITS
QUANTITY
CLASS
DIV
1
1
1
3
PERSONNEL 7

EXIT
CONTROL PATCH PANEL
SFDR-3
CONTROL PATCH PANEL
SFDR-2
PROVIDES INTRINSICALLY SAFE CIRCUIT
EXTENSIONS FOR USE IN CLASS I, DIV 1,
GROUP D, HAZARDOUS LOCATIONS WHEN
CONNECTED PER DRAWING 6891-2

MODULAR
K-TRON SODER

EXIT

EXIT
EMERGENCY
SHOWER

PELLETIZER SERVO CONTROL ENCLOSURE
PEL-
X-GUARD
AIR CONDITIONING
FOR HAZARDOUS LOCATIONS
MATTICKS INDUSTRIES, INC.
HOUSTON, TX
832-243-5662
WARNING
PRESSURIZED HVAC SYSTEM
CAUTION

EXIT

NORTH

EXIT

EMERGENCY
SHOWER

EXIT
CONTROL PATCH PANEL
5738-4

5
4
NORTH
3
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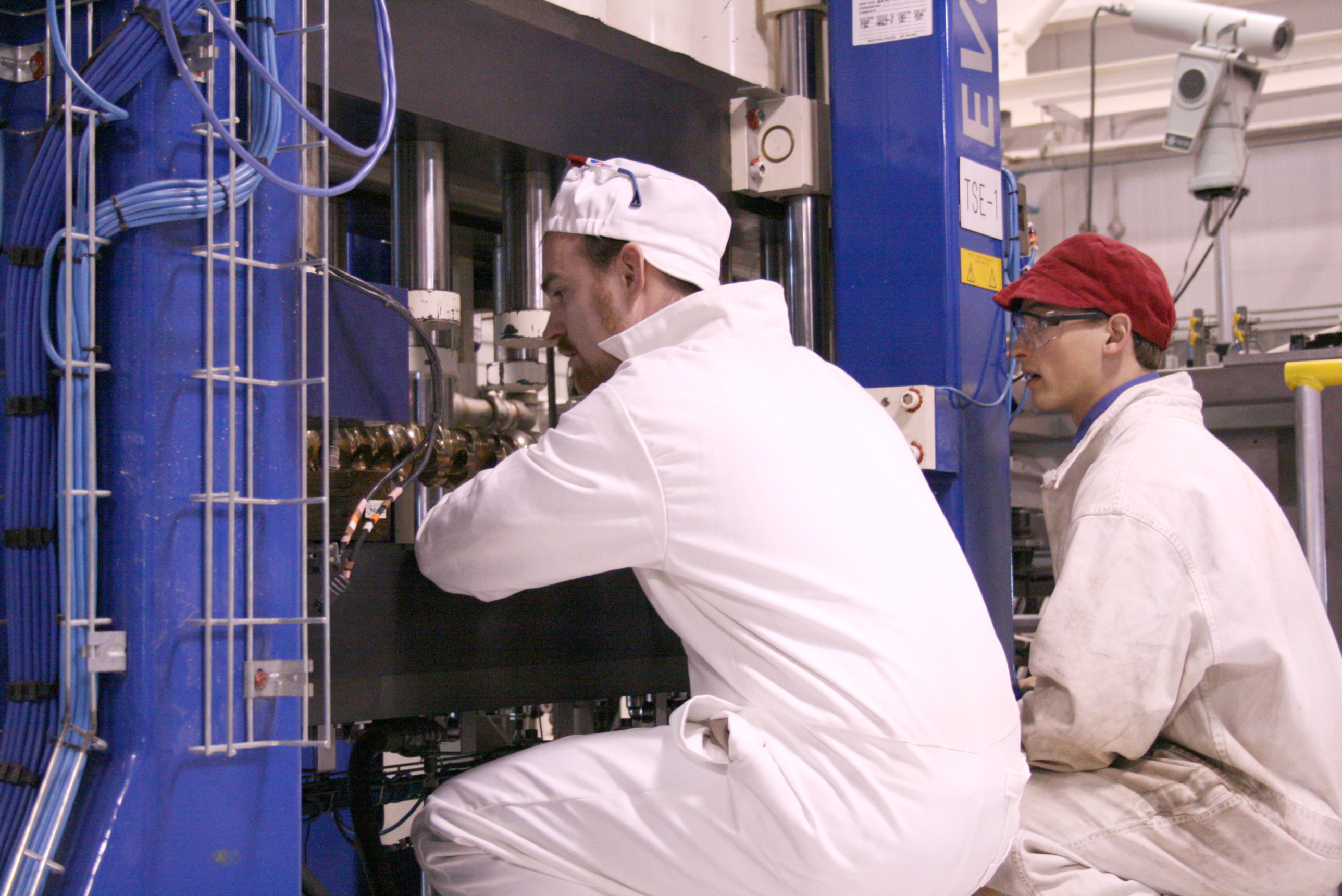
EMERGENCY
SHOWER
SFDR-5


TSE-1

BCS-1

BCS-1

MUSCAT

NORTH
EXIT
USCAT