

VINYL CHLORIDE SAFETY ASSOCIATION MEETING 1985TOPICS QUESTIONNAIRE

Please indicate interest as: H (High) M (Medium) L (Low)

<u>1. Case Histories</u>	<u>Topic of Interest</u>	<u>Willing to Present?</u>
1.1 <u>Old Case Histories</u> All Case Histories which are Well Documented with Cause and Corrective Action.	_____	_____
2. <u>True Confessions</u> Any New Incidents within your Company, which are of Particular Interest.	_____	_____
3. <u>Health</u>		
3.1 Angio-Sarcoma Update	_____	_____
3.2 PVC Dust	_____	_____
3.3 Other Health Problems Allegedly Associated with VCM/PVC Dust	_____	_____
4. <u>Monitoring Equipment</u>		
4.1 Area Monitoring Systems	_____	_____
4.2 Personal Monitors	_____	_____
4.2.1 Badge Monitors	_____	_____
4.2.2 Pump Systems	_____	_____
4.3 Leak Detectors	_____	_____
4.3.1 Dust Monitoring	_____	_____
.1 Environmental	_____	_____
.2 Exhaust Stacks	_____	_____

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5. Work Order Systems

5.1 Maintenance Work Orders

5.2 Work Permits

5.3 Vessel Entry Permits

5.4 Lock-Out Systems

5.5 Plant Operating Instructions

6. Legislation-Regulatory

6.1 Regulatory Update

6.2 Update on EPA-OSHA Actions

6.3 PVC Food Application
Regulation Regulations

6.4 Other Legislation Topics

7. Chemical Hazards

7.1 Polyperoxide Formation

7.2 Storage and Handling of
Peroxide Initiators

7.3 Inhibition of Recovered Monomer

7.4 Other Chemical Hazard Topics

8. Plant Design

8.1 Location of Control Rooms

8.2 Design of Control Rooms

8.3 Bunding of Monomer Storage

8.4 Materials of Construction

8.5 Electrical Classification
in Hazardous Areas

8.6 Relief Systems

8.7 Other Plant Design Topics

8.8 Gasket and Sealing Materials

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9. Safety Programmes9.1 Safety Committees and
How to Make them Effective

9.2 Dupont Stop Programme

9.3 Incentive/Reward Systems
Their Role in Promoting Safety

9.4 Safety Surveys

9.5 Incident Investigation Techniques

9.6 Other Safety Programme Topics

10. Process Safety

10.1 Controlling Runaway Reactions

10.2 Closed Reactor Hazards

10.3 Inspection Procedures

.1 Process Vessels

.2 Process Piping

.3 Nozzles

10.4 Gasholder Hazards

10.5 Other Process Safety Topics

11. Any Other Safety Topics
of Particular Interest

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