

CURRICULUM VITAE

IAN HUGH SENKOW, P.Eng.

ACADEMIC QUALIFICATION

Bachelor of Applied Science in Mechanical Engineering
- University of British Columbia - 1973

EMPLOYMENT HISTORY

1987-Present **Principal:** Daysman Lamb & Associates Limited

Motor Vehicle Collision Analysis

- post-collision vehicle examinations
- vehicle and occupant dynamics
- impact severity
- safety device usage and performance
- technical interpretation of accident scenes
- computer-assisted reconstructions

1985-1987 Design contracts in various industries.

1983-1984 **Project Engineer:** MacInnis Bigg Associates Limited

Motor Vehicle Collision Analysis

1978-1982 **Plant Engineer:** B.C. Forest Products Limited

1973-1977 **Principal:** Senkow Iron Works Limited

ASSOCIATION MEMBERSHIP & AFFILIATIONS

Association of Professional Engineers and Geoscientists of
British Columbia (APEGBC)

Canadian Association of Technical Accident Investigators and
Reconstructionists (CATAIR)

National Association of Professional Accident Reconstruction
Specialists (NAPARS)

Society of Accident Reconstructionists (SOAR)

Washington Association of Technical Accident Investigators (WATAI)

Society of Automotive Engineers (SAE)

American Society of Mechanical Engineers (ASME)

SPECIAL COURSES

Northwestern University Traffic Institute

- At Scene and Technical Accident Investigation
- Vehicle Dynamics
- Traffic Accident Reconstruction
- Microcomputer Application for Accident Reconstruction

WATAI & SOAR Combined Conference

- Seattle - July 1989

Canadian Multidisciplinary Road Safety Conference VII

- Vancouver - June 1991

CATAIR, WATAI, TAARS & SOAR Combined Conference

- Kelowna - August 1992

Pedestrian and Bicycle-Involved Traffic Accidents

- Kelowna - August 1992

SAE Low Speed Collision Toptec

- Richmond - August 1996

Success in Injury Prevention / B.C. Perspectives Conference

- Burnaby - October 1996

SAE Truck and Bus Safety Seminar

- Burnaby - March 1997

Child Passenger Protection Conference

- Surrey - May 1997

SAE Heavy Vehicle Rollover Workshop and Toptec

- Richmond - July 2000

Crash Data Retrieval System - Technician and Analyst Certification

- Calgary - November 2006

Mr. Senkow has been accepted as a Professional Mechanical Engineer with expertise in Motor Vehicle Collision Analysis in the British Columbia Supreme and Provincial Courts.