#### B. New Topics

# I. Proposed by Belgium

# a. Cobalt and Nickel - Based High Performance Alloys

IT&C will take the lead role and consult with NRC and EM&R. It was agreed to provide some research papers to Belgian Side, to which they will respond if Canadian research undertakings appear to be of interest.

# b. <u>Textile Technology</u>

As there is no similar center in Canada, it appears difficult to find areas for cooperation. However, IT&C will examine further Section 4.4 and report in a few months.

### c. Glass Technology

It was noted that this was an offer by a Belgian company. IT&C agreed to accept the lead and will consult the Ontario Research Foundation (Dr. Murphy) with whom Glaverbel have been previously in contact.

## d. Recycling of Plastics

IT&C agreed to act as focus for consultations with Departments of Environment and Energy, Mines and Resources, as well as Polysar.

## e. Industrialization of Building Construction

NRC agreed to take the lead role and report to Belgium after consultations with IT&C and CMHC.

#### f. Fire Prevention Technology

NRC to take the lead role.

# & Assistance to Small Companies h.

NRC will take the lead in providing Belgium with information on Canadian programs, including the problem aspects of efforts to assist small companies.

#### B. New Topics

#### II. Proposed by Canada

### Exploitation of Rapid Test for Catalase

IT&C provided additional background information and IRSIA and Ministry of Health agreed to take the lead role and follow up.