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The Commission has been established to investigate the causes of the accident and to recommend measures to prevent a recurrence. The Commission will also be responsible for monitoring the implementation of its recommendations. The Commission will report to the Council of Ministers and the Parliament.

1.2. THE COMMISSION'S TASKS

The Commission will be composed of representatives of the Member States and the Commission. It will be chaired by a member of the Commission. The Commission will have the right to request information from the Member States and the Commission. It will also have the right to conduct investigations and to make recommendations.

1.3. THE COMMISSION'S REPORT

The Commission will submit a report to the Council of Ministers and the Parliament. The report will contain the findings of the investigation and the recommendations of the Commission. The Council of Ministers and the Parliament will decide on the measures to be taken to implement the recommendations. The Commission will also be responsible for monitoring the implementation of these measures.

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Figure 1: Variation of the refractive index of the polymer film as a function of the thickness of the film.

The refractive index of the polymer film was measured as a function of the thickness of the film. The refractive index was found to be in the range of 1.0 to 1.5. The refractive index was found to be higher at shorter wavelengths and lower at longer wavelengths. The refractive index was found to be higher for thicker films and lower for thinner films. The refractive index was found to be higher for films with higher thickness and lower for films with lower thickness. The refractive index was found to be higher for films with higher thickness and lower for films with lower thickness.

TABLE 1: Variation of the refractive index of the polymer film as a function of the thickness of the film.

Thickness (μm)	n (400 nm)	n (500 nm)	n (600 nm)	n (700 nm)	n (800 nm)
0.5	1.45	1.40	1.35	1.30	1.25
1.0	1.40	1.35	1.30	1.25	1.20
1.5	1.35	1.30	1.25	1.20	1.15
2.0	1.30	1.25	1.20	1.15	1.10

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