**BUREAU OF INDIAN STANDARDS**

**AGENDA**

**PANEL CHD 07:P7** **Panel on safety codes for chemicals under Group-II, CHD 07:P7**

**Third Meeting**

|  |  |
| --- | --- |
| Day & Date | **Friday, 15.07.2022** |
| Time | **11:00 AM** |
| Mode of Meeting | **Virtual** |
| Meeting link | <https://bisindia.webex.com/bisindia/j.php?MTID=m2aa355e764a70e2951e655f7156bc101> |
| Meeting number: | 2513 475 8002 |
| Meeting password: | **@CHD07P7** |

**Dr B. M. Bhanage, Convener**

**Ms. Shubhanjali Umrao, Member Secretary CHD 7**

**Item 0 OPENING OF THE MEETING**

**0.1** Welcome by Bureau of Indian Standards.

**Item 2 SCOPE AND COMPOSITION OF PANEL**

**2.1** The composition of CHD 07: P7 is given at **Annex-I.**

The Panel may **CONSIDER**.

**Item 3 DRAFTS UNDER PREPARATION**

* 1. **CHD/07/18575 IS 4262 Sulphuric Acid-Code of Safety (Second Revision)**
* The draft received from Dr. M.Suriyanarayanan, of CSIR-CLRI was issued into wide circulation for period of 2 month on 07.12.2021.
* The last date of comment is 04.02.2022.
* The comments received are attached.



The Panel may **ADVICE.**

**3.2 IS 7445: 1974 Code of safety for acetone**

* In the second meeting of Panel CHD 07:P3 on 21.12.2021, Panel observed that the draft was awaited from Shri Sheelendra Pratap Singh, IITR.
* The draft was received from Shri Sheelendra Pratap Singh, IITR and issued into wide circulation on **16.06.2022** for period of **2 months**.
* The Committee, CHD 7 decided that the comments received on WC Draft will be deliberated in Panel. However, if no comments are received it will be directly finalized and sent for printing after seeking approval from the Chairperson.

The Panel may **NOTE**.

**3.3 IS 9279: 1979 Code of Safety for aluminum phosphide**

* The revised draft has been received from Dr B. M. Bhanage, Convener and will be issued into wide circulation for a period of 2 months after incorporating the editorial changes.
* The Chemical Hazards Sectional Committee in its 8th meeting held **on 19.01.2022** decided that comments received will be deliberated in this Panel. However, in case if no comments are received it will be finalized and sent for printing after seeking approval from the Chairperson.

The Panel may **NOTE.**

**3.4 IS 10872: 1984 Code of safety for Malathion**

* The revised draft has been received fromShri. H. S. Das and will be issued into wide circulation for a period of 2 months after incorporating the editorial changes.
* The Chemical Hazards Sectional Committee in its 8th meeting held on 19.01.2022 decided that comments received will be deliberated in this Panel. However, in case if no comments are received it will be finalized and sent for printing after seeking approval from the Chairperson.

The Panel may **NOTE.**

**3.5 IS 14200: 1994 Hydrogen peroxide - Code of safety**

* The Panel in its 2nd meeting held on **21.12.2022** once again requested Dr. Dadamudi Usharani, CFTRI to provide the revised draft within a period of **15 days.**
* Since the draft was still awaited so the Chemical Hazards Sectional Committee in its 8th meeting held on **19.01.2022**, once again requested her to provide the revised draft within a period of 1 month.
* The draft is still awaited.

The Panel may **NOTE**.

**3.6 IS 14518: 1998 Code of safety for acetaldehyde**

* The draft was received from Shri Sheelendra Pratap Singh, IITR and issued into wide circulation on **24.06.2022** for period of **2 months**.
* The Committee, CHD 7 decided that the comments received on WC Draft will be deliberated in Panel. However, if no comments are received it will be directly finalized and sent for printing after seeking approval from the Chairperson.

The Panel may **NOTE**.

**3.7 IS 14572: 1998 Chloroform - Code of safety**

* In the first Panel meeting of CHD 07:P7, Panel requested Ms. Dadamundi Usharani, CFTRI to collect all grades and same to be incorporated in the draft.
* The draft is awaited from Ms. Dadamundi Usharani, CFTRI.

1 MONTH

The Panel may **ADVICE**.

**3.8 IS 15548: 2005 Hydrofluorocarbon (HFC-134a) – Code of Safety**

* As decided in first panel meeting of CHD 07: P7 reminders via mail, have been sent to Gujarat Fluorochemicals Limited (GFL) to provide the draft on IS 15548: 2005 Hydrofluorocarbon (HFC-134a) – Code of Safety after incorporating the latest safety measures taken in industries.
* The draft is still awaited.

SHRI. CHINMOY NANDI WILL COORDINATE WITH CONCERNED PERSON FROM GFL AND NAVIN TO PROVIDE DRAFT 1 MONTH TIME, contact details

The Panel may **ADVICE**.

**Item 4 DATE AND PLACE OF NEXT MEETING**

**Item 5 ANY OTHER BUISNESS**

**Item 6 Vote of Thanks**

**ANNEX – I**

**COMPOSITION OF CHD 07: P7 PANEL**

|  |  |  |
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| **S.No.** | **Organization** | **Member Name** |
| **1** | **Institute of Chemical Technology, Mumbai** | Dr B. M. Bhanage, Convener P |
| **2** | **Bhabha Atomic Research Centre, Mumbai** | Nishith Ghosh |
| **3** | **CSIR - Central Food Technological Research Institute, Mysore** | Dr. Usharani Dandamudi P |
| **4** | **CSIR - Central Leather Research Institute, Chennai** | Dr. M. Surianarayanan |
| **5** | **CSIR - Indian Institute of Toxicology Research, Lucknow** | Dr Sheelendra Pratap Singh |
| **6** | **CSIR-National Chemical Laboratory, Pune** | Dr. M. Muthukrishnan |
| **7** | **Centre for Fire and Explosive Environment Safety, Defence Institute of Fire Research, Delhi** | Shri S P Dobhal |
| **8** | **Crop Care Federation of India, New Delhi** | Dr J. C. Majumdar |
| **9** | **Gas Industries Association, Mumbai** | Shri Sunil Kher |
| **10** | **Gas Industries Association, Mumbai** | Shri. Anoop Tandon |
| **11** | **Hindustan Unilever Limited, Mumbai** | Shri Sanjay Harlaka |
| **12** | **Indian Chemical Council, Mumbai** | Dr C. Nandi P |
| **13** | **Shriram Institute for Industrial Research, Delhi** | Dr. Jagdish Kumar |
| **14** | **Shriram Institute for Industrial Research, Delhi** | Dr. Deep Shankar Chatterjee |
| **15** | **AMAI** | Shri Harisaran Das P |
| **16** | **IN PERSONAL CAPACITY** | S. SOUNDARARAJAN P |