

Email**BIS PGD**

Re: PGD 33 : Approval of Indian Standards PGD 33 on behalf of PGDC

From : dkaswal@yahoo.com

Fri, Apr 19, 2024 12:51 PM

Subject : Re: PGD 33 : Approval of Indian Standards
PGD 33 on behalf of PGDC 1 attachment**To :** BIS PGD <pgd.bis@nic.in>**Reply To :** dinesh Aswal <dkaswal@yahoo.com>

Approved..

Dr. D.K. Aswal,

FNASc, FIAAM, Academician APAM, FMASc

DirectorHealth, Safety and Environment Group
Bhabha Atomic Research Centre
Trombay, Mumbai 400085, IndiaTel: +91-22-2559 3717
+91-22-2559 3603
Fax: + 91-22-25505313
Mob: 9819545301

Former Director, CSIR-NPL, New Delhi (2015-2021)

Former Chairman (AC), NABL, Gurugram (2019-2020)

Former Director (AC), CSIR-NISTADS, New Delhi (2018-2019)

Former Director (AC), CSIR-CEERI, Pilani (2019-2020)

Former Secretary, DAE-AEES, Mumbai (2012-2015)

On Friday, 19 April, 2024 at 11:43:29 am IST, BIS PGD <pgd@bis.gov.in> wrote:

Dr. DK Aswal**Chairman****Production and General Engineering Division Council (PGDC)**

Dear Sir,

In accordance with sub-rule (5) of rule 22 of BIS Rules 2018, the following documents finalized by the Conveyor Belts Sectional Committee, PGD 33 are enclosed for your kind approval for its publication as an Indian Standard.

Sl No.	IS/ISO No.
1	IS 1072: 2024/ISO 4347 Leaf Chains, Clevises and Sheaves — Dimensions, Measuring Forces, Tensile Strengths and Dynamic Strengths

सादर/Regards,

विचित्र वीर सिंह/Vichitra Vir Singh

वैज्ञानिक-डी एवं संयुक्त डायरेक्टर/Scientist-D & Joint Director

उत्पादन और सामान्य इंजीनियरिंग विभाग/Production and general Engineering Department

भारतीय मानक ब्यूरो/ Bureau of Indian Standards

मानक भवन/Manak Bhawan

9, ब. शा. ज़. मार्ग/9, B.S.Z. Marg

नई दिल्ली/New Delhi - 110002

दूरभाष/Phone: **011-23608314**

ई - मेल/Email: **Pgd@bis.gov.in**

--

Production and General Engineering Department
Bureau of Indian Standards
The National Standards Body of India


Manak Bhawan, 9 Bahadur Shah Zafar Marg

New Delhi-110002

Telefax: +91-11-23234819

Web: www.bis.gov.in

BIS Talks: [Video on Standardization in Production and General Engineering Department](#)

 **IS 1072.....pdf**
2 MB
