MECHANICAL ENGINEERING DEPARTMENT

Our Ref: ME 20/A-3 02 01 2018

Subject: REAFFIRMATION OF INDIAN STANDARDS

The Indian Standards, as given in Annex I have been reaffirmed by Pumps Sectional Committee MED 20 during the month of December 2017 for a further period of five years.

Director (Sales)/Director (Library)/Director(Publication) may please take necessary action for affixing the year of reaffirmation to these Indian Standards.

-sd-(Rajneesh Khosla) Sc-E & Head (MED)

D (Sales)
D (Library)
D (Publication)

Copy- by e-mail to:

- i) All Regional Offices
- ii) All Branch Offices
- iii) All Inspection Offices
- iv) All Technical Departments in HQ
- v) All Labs
- vi) ITS Dept with the request to upload the information on BIS intranet

यांत्रिक इंजीनियरी विभाग

हमारा संदर्भ: एमईडी 20/ए-3 02 01 2018

विषय: भारतीय मानक का पुन: पुष्टि

भारतीय मानक पांच साल की अवधि के लिए दिसम्बर 2017 महीने के दौरान पम्पों की विषय समिति, एमईडी 20 द्वारा पुन: पृष्टि अनुलग्न (Annex 1) की गयी है।

निदेशक(क्रय) / निदेशक (पुस्तकालय सेवा) / निदेशक(प्रकाशन) इन भारतीय मानकों की पुन: पुष्टि का वर्ष निर्धारित करने के लिए आवश्यक कार्यवाही करें।

-पर हस्ताक्षर किए-(रजनीश खोसला) वैज्ञानिक 'ई' एवं प्रमुख((एमईडी)

निदेशक (क्रय/वितरण) निदेशक (पुस्तकालय सेवा) निदेशक (प्रकाशन)

सभी को सूचना के लिए-

- i) सभी क्षेत्रीय कार्यालय
- ii) सभी शाखा कार्यालय
- iii) सभी निरीक्षण कार्यालय
- iv) मुख्यालय में सभी विभाग
- v) तकनीकी सूचना सेवा विभाग इंटरनेट पर अपलोड करने के लिए

अनुलग्न 1/**Amax** 1

SL NO	IS. NO.	TITLE
1	IS 5600:2002	Pumps – Sewage and drainage – Specification (First Revision)
2	IS 6595(PT 1):2002	Horizontal centrifugal pumps for clear, cold water – Specification Part 1 Agricultural and rural water supply purposes (third revision)
3	IS 6595(PT 2) :1993	Horizontal centrifugal pumps for clear, cold water: Part 2 General purpose (other than agricultural and rural water supply) - Specification (second revision)
4	IS 8034:2002	Submersible pumpsets – Specification (second revision)
5	IS 9079:2002	Electric monoset pumps for clear, cold water for agricultural and water supply purposes – Specification (second revision)
6	IS 9137:1978	Code for acceptance tests for centrifugal, mixed flow and axial pumps - Class C
7	IS 9201:1987	Pumps for handling slurry (first revision)
8	IS 9542:1980	Specification for horizontal centrifugal monoset pumps for clear, cold, fresh water
9	IS 9694 (PT 1):1987	Code of practice for the selection, installation, operation and maintenance of horizontal centrifugal pumps for agricultural applications Part 1 Selection (first revision)
10	IS 10596 (PT 1):1983	Code of practice for selection, installation, operation and maintenance of pumps for industrial applications: Part 1 Selection
11	IS 10596 (PT 2):1983	Code of practice for selection, installation, operation and maintenance of pumps for industrial applications: Part 2 Installation
12	IS 10596 (PT 3):1983	Code of practice for selection, installation, operation and maintenance of pumps for industrial applications: Part 3 Operation
13	IS 10596 (PT 4): 1983	Code of practice for selection, installation, operation and maintenance of pumps for industrial applications: Part 4 Maintenance
14	IS 10981:1983	Code of acceptance test for centrifugal, mixed flow and axial pumps - Class B
15	IS 11346:2002	Tests for agricultural and water supply pumps – Code of acceptance
16	IS 12225:1997	Centrifugal jet pump – Specification (first revision)
17	IS 12469:1988	Specification for pumps for fire-fighting system
18	IS 13139:1992 /ISO 3661:1977	End suction centrifugal pumps – Base plate and installation –Dimensions
19	IS 13518:1992 /ISO 2858:1975	End suction centrifugal pumps (rating 16 bar) – Designation, nominal duty point and dimensions
20	IS 13538:1993 /ISO 5198 : 1987	Centrifugal , mixed flow and axial pumps – Code for Hydraulic performance tests – Precision class