## HST Document Status

**Last Updated: July 5, 2022**

<table>
<thead>
<tr>
<th>Designation and Title</th>
<th>Status of Document</th>
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</table>
| HST-1: 2017 – Performance Standard for Electric Chain Hoists | Last ANSI Approved November 17, 2017  
  **PINS # 757, Record # 21-66** |
| HST-2: 2018 – Performance Standard for Hand Chain Manually Operated Chain Hoists | ANSI Approved October 30, 2018  
  Issued on June 28, 2019 |
| HST-3: 2022 Performance Standard for Lever Hoists |  
  **PINS # 756, Record # 21-65**  
  **BSR-9 # 2171 ANSI Approved March 31, 2022**  
  Issued on June 17, 2022 |
| HST-4: 2021 – Performance Standard for Overhead Electric Wire Rope Hoists |  
  **PINS # 714, Record # 19-3020**  
  **BSR-9 # 2090 ANSI Approved 7/6/2021**  
  Issued on November 30, 2021 |
| HST-5: 2020 – Performance Standard for Air Chain Hoists |  
  **PINS # 563, Record # 15-1384**  
  **BSR-9 # 1979 ANSI Approved April 2, 2020**  
  Issued on June 23, 2020 |
| HST-6: 2020 – Performance Standard for Air Wire Rope Hoists |  
  **PINS # 583, Record # 16-461**  
  **BSR-9 # 2032 ANSI Approved Sept. 11, 2020**  
  Issued on September 25, 2020 |

**BST** - Board on Standardization & Testing. BST approval takes from one week to six weeks depending whether a ballot is needed.

**BSR 8** - The BSR 8 is ANSI's public review. Public review through ANSI lasts 60 days but takes approximately three months.

**BSR 9** - The BSR 9 is final approval from ANSI. The period lasts from one week to one month depending whether a ballot is needed.

**Ballot #2X-XXX** - This is the most recent Ballot the particular proposal was sent out for.

**PINS** - A PINS form notifies ANSI and other Standards Developing Organizations that a project has been initiated or to revise or reaffirm a standard.