

📍 **Thermax Limited,**
Thermax House, 14, Mumbai-Pune Road,
Wakdevadi, Pune - 411003, India

📍 **Regd. Office :**
D-13, MIDC Industrial Area, R D Aga Road,
Chinchwad, Pune -411019, India

☎ +91 020 6605 1200, 6605 1202
🌐 www.thermaxglobal.com
📄 AAACT3910D
📄 L29299PN1980PLC022787
📄 27AAACT3910D1ZS
✉ enquiry@thermaxglobal.com



Ref.: WED/CA/2026/10

Date: 25.06.2026

To,

Nucor Weld India Pvt Ltd
No.9, KIADB Veerasandra Industrial Area, Electronic City Post,
Bangalore - 560100.

Subject: Approval of Brand EKNOWELD 6013 (E6013)

Kind Attention: Mr. Paras Shah

Dear Sir,

We have tested the above-mentioned welding consumable Batch No. 260432 (Ø4),
260323 (Ø3.15) for approval purposes.

Testing was carried out as per SFA 5.1 ASME Sec II Part C Edition 2025.
We are glad to inform you that test results meet the requirements of said code.

**The above-mentioned SMAW Electrode is approved & validity of approval is up to
24-06-2028**

Please note that you must strictly adhere to all requirements of SFA 5.1 of ASME section II Part
C latest edition for E6013.

Also, you must keep validity of third-party approval & same to be sent to us for our record.
Printing /using of Thermax name or monogram on any product package or letter should not be
done. Also, Thermax can check your product at our vendor places at any time.
Any deviation to Thermax quality compliance will not be tolerated & approval will be
withdrawn.

Regards,
For Thermax Ltd.


Mr. Vivek Kulkarni
Manager -Welding Engg. Dept
Process Heat Solutions, Thermax Ltd

📍 **Thermax Limited,**
Thermax House, 14, Mumbai-Pune Road,
Wakdevadi, Pune - 411003, India

📍 **Regd. Office :**
D-13, MIDC Industrial Area, R D Aga Road,
Chinchwad, Pune -411019, India

☎ +91 020 6605 1200, 6605 1202
🌐 www.thermaxglobal.com
📠 AAACT3910D
📠 L29299PN1980PLC022787
📠 27AAACT3910D1ZS
✉ enquiry@thermaxglobal.com



Ref.: WED/CA/2026/11

Date: 25.06.2026

To,

Nucor Weld India Pvt Ltd
No.9, KIADB Veerasandra Industrial Area, Electronic City Post,
Bangalore - 560100.

Subject: Approval of Brand EKNOWELD 7018 (E7018)

Kind Attention: Mr. Paras Shah

Dear Sir,

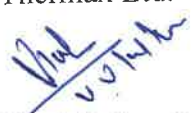
We have tested the above-mentioned welding consumable Batch No. 260430 (Ø4),
260245 (Ø3.15) for approval purposes.

Testing was carried out as per SFA 5.1 ASME Sec II Part C Edition 2025.
We are glad to inform you that test results meet the requirements of said code.
**The above-mentioned SMAW Electrode is approved & validity of approval is up to
24-06-2028**

Please note that you must strictly adhere to all requirements of SFA 5.1 of ASME section II Part
C latest edition for E7018.

Also, you must keep validity of third-party approval & same to be sent to us for our record.
Printing /using of Thermax name or monogram on any product package or letter should not be
done. Also, Thermax can check your product at our vendor places at any time.
Any deviation to Thermax quality compliance will not be tolerated & approval will be
withdrawn.

Regards,
For Thermax Ltd.


Mr. Vivek Kulkarni
Manager -Welding Engg. Dept
Process Heat Solutions, Thermax Ltd