
Fw: RFQ-DO-IND-RPS-308/01 # Claire Engineering

From R P Singh <rpsingh@jindalaluminium.com>
Date Thu 02-Jan-25 1:19 PM
To Vipeel Rambhal <vipeel.rambhal@jindalaluminium.com>

 2 attachments (5 MB)
EXTRUSION PROFILE 170x71,1037.pdf; Heatsink 170x71 Extrusion.STEP;

Dear Vipeel
Suggested tolerances accepted.

Please send quote.

Regards

Raghvendra Pratap Singh (RPS)

Marketing Manager - Industrial (Extrusions)
M: +91 9667173355 | L: +91 11-49506541,41066301, Ext: 53

From: Vipeel Rambhal <vipeel.rambhal@jindalaluminium.com>
Sent: Wednesday, January 1, 2025 6:19 PM
To: R P Singh <rpsingh@jindalaluminium.com>
Subject: Fw: RFQ-DO-IND-RPS-308/01 # Claire Engineering

Dear Sir,

Please confirm whether tolerance is acceptable to customer or not

Regards,
Vipeel

From: Parvesh Sharma <parvesh.sharma@jindalaluminium.com>
Sent: Wednesday, January 1, 2025 4:56 PM
To: Vipeel Rambhal <vipeel.rambhal@jindalaluminium.com>
Cc: Toolshop - Bhiwadi <toolshop.bhiwadi@jindalaluminium.com>; Jitendra Narain Rai <jnrai@jindalaluminium.com>
Subject: Re: RFQ-DO-IND-RPS-308/01 # Claire Engineering

Dear V.R.,
Attached profile is feasible in BH plant. You can quote but tolerance as per BS:EN-755-9 only.

- 1.Dimension - 170 +/- 1.30**
- 2. Dimension - 71.5+/- 0.9**
- 3. Dimension - 15.5+/- 0.5**

Regards

Parvesh Sharma

Design & Drawing

Jindal Aluminium Ltd.,Bhiwadi

M: +91 9035415015



From: Vipeel Rambhal <vipeel.rambhal@jindalaluminium.com>

Sent: Wednesday, January 1, 2025 12:34 PM

To: Parvesh Sharma <parvesh.sharma@jindalaluminium.com>; Toolshop - Bhiwadi
<toolshop.bhiwadi@jindalaluminium.com>

Subject: Fw: RFQ-DO-IND-RPS-308/01 # Claire Engineering

Dear Sir,

Please confirm whether we can quote as per attached drawing

Regards,

Vipeel

From: R P Singh <rpsingh@jindalaluminium.com>

Sent: Wednesday, January 1, 2025 12:19 PM

To: Vipeel Rambhal <vipeel.rambhal@jindalaluminium.com>

Subject: RFQ-DO-IND-RPS-308/01 # Claire Engineering

Dear Vipeel

Please refer below enq & send quote .

Regards

Raghvendra Pratap Singh (RPS)

Marketing Manager - Industrial (Extrusions)

M: +91 9667173355 | L: +91 11-49506541,41066301, Ext: 53

From: Claire Engineering <claire.engineering@gmail.com>

Sent: Tuesday, December 31, 2024 12:34 PM

To: R P Singh <rpsingh@jindalaluminium.com>

Subject: RFQ EXTRUSION PROFILE

Dear Sir

PLease review the feasibility of attached drawing and share mold cost also.

Thanks

Vijay Shukla