

29th August, 2023

The Manager – Listing,
BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001

The Manager – Listing,
National Stock Exchange of India Ltd.,
Exchange Plaza,
Bandra-Kurla Complex, Bandra (E),
Mumbai - 400051

BSE Code: 540153

NSE Code: ENDURANCE

Sub.: Audio recording of a group meeting with Analysts / Institutional Investors held on 29th August, 2023

Ref.: 1. Regulation 30 and Regulation 46(2)(oa) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (“Listing Regulations”).
2. Intimation of meeting with Analysts / Institutional Investors dated 22nd August, 2023.

Dear Sir / Madam,

With reference to the Listing Regulations and aforesaid intimation thereunder, we wish to inform you that the audio recording of a group meeting with Analysts / Institutional Investors held on 29st August, 2023 is available on the Company’s website at:

https://www.endurancegroup.com/wp-content/uploads/2023/08/Investor-Meeting-20230829_101637-Meeting-Recording-9-minutes.mp3

A copy of the presentation that formed part of the discussion during the meeting is enclosed with this letter.

This is for your information and records.

Thanking you,

Yours faithfully,
For **Endurance Technologies Limited**

Sunil Lalai
Company Secretary and Executive Vice President – Legal
Membership No.: A8078

Encl: A/a





Endurance Technologies Limited
Chakan Facilities, Maharashtra

29th August, 2023

CAUTIONARY STATEMENT

The Company is under no obligation to update any statements contained herein, should material facts change due to new information, future events or otherwise.

Our Chakan facilities

Engineering

Design, CAE, VAVE

Process Engineering, Lab

Tool Room

Castings capabilities





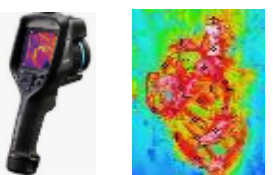

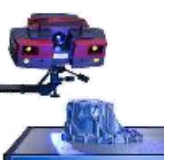
Manufacturing

HP Al. Die Casting, Machining

Gravity Die Casting- Alloy
Wheels

Heat Treatment, Painting,
Powder Coating

Engineering Capabilities

<p>Feasibility Study</p> 	<p>Feasibility regarding casting process Agreement of achievable quality norms with customer VA-VE ideas to customer for improving part quality and reduce weight</p>
<p>Product Design</p> 	<p>Finalization of casting 3D model and drawing Implementation of VA-VE ideas agreed by customer. CAE Analysis to optimise product.</p>
<p>Simulation</p> 	<p>Calculation of die casting process parameters Feeding system design, analysis and finalization</p>
<p>Tool Design</p> 	<p>Design calculations, Preparation of die layout, 3D die design, 2D drawings for each die part and Bill of Material to manufacture the die</p>
<p>Process Engineering</p> 	<p>Preparation of SOP for Die running Attending die trials and fine tuning process parameters considered while designing the die, die thermal balancing at operating condition</p>
<p>Process Change</p> 	<p>Conversion of processes (joint project with customer) From GDC to HPDC, Cast Iron to HPDC, Fabrication of multiple parts to HPDC</p>
<p>Reverse Engineering</p> 	<p>Scanning of casting / die elements, preparation of 3D models for casting / die elements</p>

Chakan manufacturing facilities



Plot B1/2, B1/3

HP Die Casting & Machining

Tool Room

DSIR approved R&D Center



Plot B22, A12

Alloy Wheel Production

Paint Shop

Powder Coating



Plot B20

Machining

Powder Coating

INNOVATIVELY AGILE



ENDURANCE

Complete Solutions

