



## Head TBR ( CV Radials ) R&amp;D | TBR (商用車用ラディアルタイヤ) R&amp;D責任者

## Job Information

**Hiring Company**

Apollo Tyres Ltd.

**Job ID**

1450707

**Division**

R&amp;D Asia , Chennai

**Industry**

Automobile and Parts

**Job Type**

Permanent Full-time

**Location**

India, Chennai

**Salary**

16 million yen ~ 25 million yen

**Refreshed**

November 14th, 2024 07:00

## General Requirements

**Minimum Experience Level**

Over 10 years

**Career Level**

Mid Career

**Minimum English Level**

Daily Conversation

**Minimum Japanese Level**

Native

**Minimum Education Level**

Post Grad Degree (PHD/MBA etc)

**Visa Status**

No permission to work in Japan required

## Job Description

**【職務名】**

TBR (商用車用ラディアルタイヤ) R&amp;D責任者

**【主たる役割】**

APMEA地域における商用車用ラディアルタイヤの製品および加工技術の開発推進。また製品および加工技術の開発につき戦略的方向性を策定する。

**[Position Title]**

Head TBR ( CV Radials ) R&amp;D

**【Main Purpose of Job (Why job exists/what it must achieve)】**

Drive Product & Process Technologies for CV Radials in APMEA, giving strategic direction to Product and Process development activities and aligning all the efforts of the department to the organizational goal of profitable growth. Build future

readiness in technologies and core competencies in people.

#### **[Main Responsibilities / Job Summary]**

##### **A) Product Development & OE Approvals:**

1. Direct the product development of All steel and fabric steel radials for CV with a long term perspective and prioritise business impact
2. Drive frugal engineering.
2. Build mutually enriching relationship with senior management team of OE and establish technology partnerships.

##### **B) Process Development & Product Industrialisation :**

1. Guide and monitor PI efforts taking a wholesome view balancing product priorities & manufacturing complexity
2. Drive efficiencies

##### **C) Build Future readiness**

1. Promote an innovation culture and guide technology roadmaps for future competitiveness
2. Integrate the product and process roadmaps into manufacturing priorities in consultation with relevant stakeholders.

##### **D) Risk Mitigation**

1. Drive a riskbased thinking culture. Isolate risk to business by proactive measures

##### **E) Drive business focus**

1. VAVE & Complaint management – monitor and guide projects.

##### **F) People development:**

Guidance where needed , instilling the spirit of data based management and continual learning in team

**[KPIs(Measurable parameters of the role) & Dimensions (What is the span of the role)]**

NPD – Delivery & effectiveness

OE approvals & build tech leadership

Process development & efficiency

Delivering Tech road map

Risk mitigation

##### **Staff reporting:**

Direct Reports: (Functional) 16  
(Administration)

#### Required Skills

**[Skills & Knowledge Requirements (Abilities / Knowledge & Expertise in field)]**

##### **Knowledge(Technical / Functional)**

Strong knowledge in Tyre Engineering, Rubber technology, Process Technology and Quality systems. Understanding of vehicle design and product application

##### **Skills: Desirable**

Leadership attitude & conceptual skills

Communication and Presentation skills

Analytical Skills

Planning skills

Interpersonal skills

Technical argumentation skills

##### **Qualifications.**

Min B.Tech, ,

Additional management qualification preferable.

##### **Experience: Desirable**

minimum 18 years of experience in Tyre industry in product development / Process / field.

#### Company Description

##### **Driven by Innovation**

We are aligned with the growing automotive industry.

##### **Champions For Tomorrow**

We are focused on supporting the society's holistic growth and the planet that we cohabit.

**Unlocking Financial Potential**

We approach long-term returns and efficiency, foresight and prudence.