

**REFERENCES**

- [1] Boeing, "Statistical Summary of Commercial Jet Airplane Accidents Worldwide Operations | 1959 – 2016," Aviation Safety Boeing Commercial Airplanes, Seattle, Whashington USA, 2017.
- [2] P. A. Ihom, "Case hardening of mild steel using cowbone as energiser," *African Journal of Engineering Research Vol. 1(4)*, pp. 97-101, 2013.
- [3] F. O. Aramide, S. A. Ibitoye, I. O. Oladele and J. O. Borode, "Pack Carburization of Mild Steel, using Pulverized Bone as Carburizer:Optimizing Process Parameters," *Leonardo Electronic Journal of Practices and Technologies*, pp. 1-12, 2010.
- [4] D. N. K. Putra Negara and I. D. M. Kirshna Muku, "Pack Carburizing Baja Karbon Rendah," *Jurnal Energi dan Manufaktur Vol.7, No.1*, pp. 111-230, 2015.
- [5] G. Parrish, *Carburizing: Microstructures and Properties*, United Kingdom: American Technical Publishers Ltd., 1999.
- [6] L. .. Asuquo and I. .. Aondona, "Variation of Effective Case Depth with Holding Time of Mild Steel Using Various Carburising Compound," *International Journal of Metal and Steel Research Technology*, vol. 1, no. 2, pp. 12 -18, 2013.
- [7] J. K. Ahmad, "Carburizing of steel," *International Journal of Materials Science and Applications*, vol. 4, no. 2-1, pp. 11-14, 2015.