





भारतीय मानक ब्यूरो **BUREAU OF INDIAN STANDARDS**

उपभोक्ता मामले ,खाद्य एवं सार्वजनिक वितरण मंत्रालय भारत सरकार

Ministry of Consumer Affairs, Food & Public Distribution Government of India

Our Ref :MUBO-I/CM/L - 7700210011

15/04/2024 Dated:

Subject: Grant of BIS Certification Marks Licence No 7700210011 as per IS 733:1983

M/S SUDAL INDUSTRIES LIMITED A-5, MIDC, AMBAD INDUSTRIAL AREA MUMBAI NASHIK HIGHWAY, NASHIK - 422010 MAHARASHTRA,INDIA

Dear Madams(s)/Sir,

With reference to your application, we are pleased to inform you that the Certification Marks Licence has been granted to you to use the Standard Mark in respect of the followings:

Product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (for General Engineering Purposes) as per IS 733:1983

Grade/Class/Type/Variety

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -7.0 MM to 120 MM; Condition(s): Temper designations: M; Designation (s): 19600, 19500 and 19000.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -5.0 MM to 60 MM; Condition(s):

Temper designations: M; Designation (s): 24534, 24345.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -5.0 MM to 60 MM; Condition(s): Temper designations: W; Designation (s): 24534, 24345.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -7.0 MM to 120 MM; Condition(s):

Temper designations: M; Designation (s): 65032, 64430, 63400.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -7.0 MM to 120 MM; Condition(s): Temper designations: W; Designation (s): 65032, 64430, 63400

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Rod; Dimensions/Sizes: Diameter -7.0 MM to 120 MM; Condition(s):

Temper designations: WP; Designation (s): 65032, 64430, 63400.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: BAR; Dimensions/Sizes: Width-25 MM to 160 MM Thickness-6 MM to 12 MM; Condition(s): Temper designations: WP; Designation (s): 65032, 64430, 63400.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: Regular Solid Section; Dimensions/Sizes: Angle- 25*25*6 MM to 100*100*8 MM Channel- 25*25*6 MM to 100*100*8 MM; Condition(s): Temper designations: WP; Designation (s): 65032, 64430, 63400.

Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: ROD; Dimensions/Sizes: Diameter -10 MM to 50 MM; Condition(s):

Temper designations: O; Designation (s): 76528, 74530.

10. Name of the product: Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (For General Engineering Purposes); Type of section: ROD; Dimensions/Sizes: Diameter -10 MM to 50 MM; Condition(s): Temper designations: WP; Designation (s): 76528, 74530.