

AIRMAIL/ SPEED POST

Our Ref.: FMCD/CM/L-4100342269

Dated 17-06-2026

Subject: Grant of BIS Certification Marks Licence No. CM/L-4100342269 as per IS 17875 : 2022.

M/s SeAH Changwon Integrated Special Steel Corporation
147, Jeokhyeon-ro, Seongsan-gu,
Changwon-si, Gyeongsangnam-do,
South Korea 51708

Dear Sir,

With reference to your application A-4106917 we are pleased to inform you that it has been decided to grant you a licence to use BIS Standard Mark in respect of the following:

Name of the product	Stainless Steel Seamless Pipes and Tubes for General Services		
Grade Designation/ Numerical Symbol	<u>Austenitic Steels:</u> Austenitic: X04Cr19Ni9 / 304, X02Cr19Ni10 / 304L, X07Cr19Ni9 / 304H, X04Cr19Ni9N / 304N, X04Cr25Ni20 / 310 S, X04Cr17Ni12Mo2 / 316, X02Cr17Ni12Mo2 / 316L, X04Cr19Ni13Mo3 / 317, X02Cr19Ni13Mo3 / 317L	<u>Austenitic Steels:</u> X04Cr17Ni12Mo2Ti / 316Ti, X04Cr18Ni10Ti / 321, X07Cr18Ni10Ti / 321H, X04Cr18Ni10Nb / 347, X07Cr18Ni10Nb / 347H	<u>Duplex:</u> X02Cr22Ni5Mo3N / 1803, X02Cr22Ni6Mo3N / 2205, X02Cr25Ni7Mo4CuN / 2507
Finish	Hot Finished		
Sizes	Pipes of Nominal Bore (NB) from 25 to 100, Wall Thickness from 2.77mm to 11.13mm.	Pipes of Nominal Bore (NB) from 25 to 100 Wall Thickness from 2.77mm to 6.02mm.	
Any other aspect required as per standard	Without Transverse Tension Test(CI.11), Corrosion test (CI.18) and other tests (CI.19) as per IS 17875 : 2022		

IS 17875 : 2022