



ASO SIDERURGICA S.R.L. UNIPERSONALE
SEDE E STABILIMENTO,
VIA SERIOL,
122, OPITALETTO (BS),
25035, ITALY

Reference: SM/MPC/pf 511840
Project Number: 2038682

ATTN: Ms. Laura Riboldi

Steel Mill Facility and Process Approval ABS Approval of ASO Siderurgica S.R.L. Unipersonale, Italy

We received the plant survey report BO1633347 of 16 March 2009, your transmittals of 28 October and 07 November 2008 and with regard thereto we advise that ASO Siderurgica S.R.L. Unipersonale, Italy, is considered approved to produce steel ingots as outlined below, provided the ABS Rules Part 2 (2009) are adhered to in all respects and all production and inspection are to the satisfaction of the local Surveyor.

Product	: Ingots*
Production	: EAF
Casting Process	: Ingot Cast
Deoxidation Practice	: Silicon Killed
Fine Grain Practice	: Aluminium
Grades	: Non ABS Hull Steel Grades (Carbon, Carbon-Manganese & Medium Alloy)
Maximum Weight	: 50T per heat

**ABS approval covers semi-finished products that are supplied to ABS approved secondary processing facilities such as forgings, rolling mills etc.*

The copy of the documentation appropriately stamped to indicate our review is being retained. The approval is valid for five years from the date of this letter. Renewal of approval is to be sought by the subject facility prior to the five year expiry date. It is the responsibility of the facility to inform ABS of any changes in manufacturing parameters.

Very Truly Yours

Marcus Cridland
Principal Engineer - Materials
London Engineering Department

CC: ABS Milan
EC: ABS Houston Materials Dept.



Drawing List

Engineering Office:	London Engineering Department	
Submitter:	ASO SIDERURGICA S.R.L. UNIPERSONALE	
Drawing No	Revision No	Drawing Title
Request for approval	-	Email string
Other Class Certificates	-	Submission 17 10 08
Process Description	-	Submission 17 10 08
Additional Information	-	Submission 06 11 08
BO163347	-	PS Report 16 03 09