

San Polo Lamiere product range

The pre-processing quality satisfies the specifications of the most demanding clients, with the production of sheets that are from 1.5 mm to 15 mm thick, by a max. 2000 mm wide, strips from 0.4 mm to 10 mm thick, by a max 2000 mm wide and blanks and sheared elements in the required dimensions.

The following table lists the types available ex-stock (other types are available on request).

HOT ROLLED COILS

General structural steel

S235	EN 10025-2:2005
S275	EN 10025-2:2005
S355	EN 10025-2:2005
S355JOWP	EN 10025-2:2005

For pressing

DD11	EN 10111:2008
DD12	EN 10111:2008
DD13	EN 10111:2008
DD14	EN 10111:2008
DD15	

Pressure vessel steel

P235	EN 10207:2005
P265	EN 10207:2005
P275	EN 10207:2005

For pressure vessels (boilers)

P235	EN10028-2:2004
P265	EN10028-2:2004
P295	EN10028-2:2004
P355	EN10028-2:2004

COLD ROLLED COILS

For pressing

DC01	EN 10130:2007
DC03	EN 10130:2007
DC04	EN 10130:2007
DC05	EN 10130:2007
DC06	EN 10130:2007

For cylinders

P245NB	EN 10120:2008
P265NB	EN 10120:2008
P310NB	EN 10120:2008
P355NB	EN 10120:2008

High-yield (thermo-mechanical)

S315MC	EN 10149-2:1997
S355MC	EN 10149-2:1997
S420MC	EN 10149-2:1997
S460MC	EN 10149-2:1997
S500MC	EN 10149-2:1997
S550MC	EN 10149-2:1997
S600MC	EN 10149-2:1997
S650MC	EN 10149-2:1997
S700MC	EN 10149-2:1997

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GALVANISED COILS

For construction

S220GD+Z	EN 10346:2009
S250GD+Z	EN 10346:2009
S280GD+Z	EN 10346:2009
S320GD+Z	EN 10346:2009
S350GD+Z	EN 10346:2009

For pressing

DX51D+Z	EN 10346:2009
DX52D+Z	EN 10346:2009
DX53D+Z	EN 10346:2009
DX54D+Z	EN 10346:2009
DX56D+Z	EN 10346:2009

COILS WITH ALUMINIUM – SILICON COATING (Al+Si)

For pressing

DX51D+AS	EN 10346:2009
DX52D+AS	EN 10346:2009
DX53D+AS	EN 10346:2009

COILS WITH ALUMINIUM – ZINC COATING (Al+Zn)

For pressing

DX51D+AZ	EN 10346:2009
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COILS WITH ZINC – ALUMINIUM – MAGNESIUM COATING (Zn+Mg)

For pressing

DX51D+ZM

ZINC-PLATED COILS

For pressing

DC01+ZE	EN 10152:2004
DC03+ZE	EN 10152:2004
DC04+ZE	EN 10152:2004

STEELS FOR ENAMELLING

S300EK (EX EMAIL 300 - EX SOLEMAIL 310)

SHEET METAL OBTAINED FROM COILS AND HEAVY SHEET METAL PLATES

RAEX LASER 250
RAEX LASER 355

STEELS FOR HARDENING AND TEMPERING

30 MN B5	EN 10083-3:2006
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