TEST CERTIFICATE

EN 10204 : 2004 TYPE 2.2

EMG

EMG

[redacted]

CUSTOMER: BPM Trade SRL
P.O/INVOICE NO.: 38-19-0001
P.O/INVOICE DATE: 25.11.2022
DIMENSIONS , mm
STEEL GRADE & SPECIFICATION: S235JR DIN EN 10051
TYPE OF PRODUCT, DESCRIPTION: HOT ROLLED STEEL SHEETS/PLATES

DATE: 21.10.2022
REPORT NO: 1432

HEAT NO	AMOUNT (KG)	Grade	DIMENSION (MM)	P.S. or P.P.	MECHANICAL PROPERTIES: TENSILE TEST SAM POS.	TENSILE TEST YIELD STRENGTH	TENSILE TEST TENSILE STRENGTH	TENSILE TEST % EL	BEND TEST	BH VAL.	VAL. KPB (Joule)	CVN (Joule)	HARDNESS	IMPACT TEST (Joule) POSITION 1	POSITION 2	POSITION 3	AVE	NP %	HEAT TEMP. °C	CHEMICAL COMPOSITION - TOTAL ANALYSIS C %	Mn %	P %	S %	Si %	Cr					
						N/mm²	N/mm²												N/mm²											
31096762-03		S235JR	14x1500x6000			301	409	31,5	OK											0,126	0,444	0,012	0,016	0,030	0,031					
31072319-02		S235JR	14x1500x6000			301	409	31,5	OK											0,126	0,433	0,012	0,017	0,030	0,030					
31073854-02		S235JR	16x1500x6000			286	394	31,5	OK											0,126	0,433	0,014	0,029	0,028	0,030					

WE THE SUPPLIER, HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE BY THE BASIC OXYGEN PROCESS AND TESTED IN ACCORDANCE WITH THE RULES OF DIN EN 10204 AND THE DATA GIVEN ABOVE IS A TRUE AND ACCURATE RECORD OF THE RESULTS OBTAINED.

SIMCO

NOTE: T.S., M. Middle, E. End, T. Transverse, L. Longitudinal, P.S. Piece Sample, P.P. Piece of Plate

Digitally signed by Zuev Alexei
Date: 2026.02.20 16:42:38 EET
Reason: MoldSign Signature
Location: Moldova

MOLDOVA-EUROPEANĂ