

 CELSANTAS ÇELİK MAMÜLLERİ SAN. VE TİC. A.Ş.										MILL'S TEST CERTIFICATION									
ACC. TO EN 10204 / 3.1.										SPECIFICATION									
HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL EQUAL ANGLES AND PROFILES S235R+AR ACCORDING TO MS EN 10025-2 : 2011																			
Inspection No 23/01/013																			
Order No 20000299																			
L/C No																			
Customer BİMETCOM SRL										HEAD OFFICE Kale Köyü Organize Sanayi Bölgesi Mevkii OSB Yolu Cad. No:25 / KARABÜK									
Melting process E.A.F.										MILLSHOP Kale Köyü Organize Sanayi Bölgesi Mevkii OSB Yolu Cad. No:25 / KARABÜK									
Heat treatment As-rolled (AR)										DATE OF ISSUE 23.01.2023									
Description of Delivery										TEST RESULTS									
Tensile Test										Product Analysis (%)									
Tensile Strength Yield Point Elongation L0=5.650S0										Chemical Composition (%)									
N/mm²										%									
C										Mn									
Si										S									
P										Cu									
N										CEQ									
10065256										0,16									
471										0,55									
31										0,20									
345										0,012									
0,009										0,020									
0,27																			
10062885										0,14									
453										0,63									
32										0,16									
331										0,018									
0,009										0,207									
0,29																			
10063700										0,16									
473										0,55									
32										0,21									
350										0,012									
0,008										0,200									
0,27																			
10061707										0,16									
468										0,56									
31										0,18									
339										0,029									
0,009										0,212									
0,30																			
CE Marking Certificate Number : 2344-CPR-0002																			
CEQ = C + Mn/6 + (Cr+Mo+V)/15 + (Ni-Cu)/5 CHEMICAL AND MECHANICAL VALUES AND CEV-EQUIVALENT AND U SIGN MATERIAL SUITABLE FOR GALVANIZING I.E. Si-CONTENT 0.031 OR 0.15-0.25 %																			
CE										WE HEREBY CERTIFY THAT THE MATERIAL HAS BEEN MADE AND TESTED IN ACCORDANCE WITH THE ABOVE SPECIFICATION AND ALSO WITH THE REQUIREMENTS CALLED FOR BY THE ABOVE ORDER									
QUALITY MANAGER																			

