MATERIAL CERTIFICATION



Original mill heat no: R69413

NJSB TAG NO. 485

12600 Clarence Center Road Akron, NY 14001

Date of shipment: 07/17/2020

Production Order: 128101

Grade:

CPM S30-V

Description:

Chemistry Analysis

CPM S30-V HRA DESCALED SHEARED PLATE

.207/.227 x 3.875" x 36.000" Ex.-Heat# NR68635, 1

Robert Shabala

Piece

NSM Heat Number: NR68635				Hardness:				
Carbon:	1.490	Manganese:	0.490	Phosphorus:	0.021	Copper:		
Silicon:	0.500	Chromium:	14.010	Vanadium:	4.050	Niobium:		
Cobalt:	0.020	Molybdenum: [2.060	Nickel:		Nitrogen:	0.220	
Sulphur:	0.016	Fungsten:	0.030	Titanium:		Aluminum:		
			Rem	arks				
Chemistry as per CI	SPECIFICATION	ON REV-1						
Country of origin: US			Federal ID #: 16-1179936					
Material received date: May 30, 2019					Kels	Raky-SUL		
Original mill heat no: R68635					Robert	Robert Shabala		
			Chemistry	Analysis				
		Service F						
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1000		Not Division of						
Trans.		Transition 1						
Chemistry as per CI								
Country of origin: USA								
	SA				Federa	IID #: 16-11799	36	
Material received da	SA					IID#: 16-11799	36	