Operator Permit		Training Certification / Operator Permit		
Company		I	·	
Employee	I.D. No			
is authorized to operate the following equipment:		l		
General Industry	Construction		Employee:	H
Part 21 Powered Industrial Trucks	Part 12 Scaffold Platforms	Ī	Number Shift:	
9 Counter Balanced Truck	9 Rough Terrain Truck	I.	Number Shirt:	_ 🗎
9 Order Picker Lift Truck	Part 13 Mobile Equipment	H	Date Tested:	
<b>9</b> Side Loader	9 Forklift Material Handling	ÄΣ		
<b>9</b> Reach Truck	Part 32 Aerial Work Platforms	EI	Date Permit Issued:	<b>5 2</b>
9 Straddle Truck	9 Boom Supported Elevating	Ω	Engineties Date:	国
9 Rough Terrain Truck	9 Manual Propelled Elevating	l i	Expiration Date:	$\overline{z}$
9 Industrial Tractor	9 Self-Propelled Electric		Restrictions:	
<b>9</b> Other	9 Vehicle Mounted		Restrictions.	
Operator Restrictions:		i	Michigan Department of Labor & Economic Growth	
Date Issued:	Date Expires:	!	MIT STIAI Consultation Education & Training Division	
Name of Issuing Authority:			www.michigan.gov/miosha BSR/SET #0116C (Rev. 12	2-03)

## **Note To Employer:**

Equipment listed on this permit / training certification card require operator selection, training, and testing prior to issuance. Consult MIOSHA General Industry Standards Part 21 Powered Industrial Trucks and Construction Safety Standard Part 12 Scaffolds, Part 13 Mobile Equipment, and Part 32 Aerial Work Platforms for specific requirements.

## OTHER MOBILE EQUIPMENT

It should be noted that MIOSHA General Industry Standards Part 19 Crawler, Locomotive and Truck Cranes; Part 22 Tractors; Part 58 Vehicle Mounted Elevating and Rotating Platforms; and Construction Safety Standards Part 10 Lifting and Digging Equipment also contain operator selection, training, and testing requirement, however operator permits or training certification is optional.

## **Employee Requirements:**

Equipment listed on this permit require a safety inspection at the start of each shift. Items to be checked are: controls and limit switches for function; tires for condition, pressure and or loading; fuel and hydraulic systems for leaks; lights and wiring device for proper operation; fluid levels and instrument readings; seat belts for condition and function, if equipped.

Consult equipment manufacturers operator manual for additional requirements. Report any defects immediately to supervisor.

