

For our product
Machine: Super V3, Drive Pro, Nite Saber Lights, Crossfire, Elite, Hot Shot, Blaster, Base Line

Type: Plow
Tailgate Spreader
Insert Spreader
Walk Behind Spreader

Directives: We hereby declare that it has been designed and manufactured in accordance with the following directives:

2006/42/EC	EC Low Voltage Directive
2004/108/EC	EMC Directive
2006/42/EC	Machinery Directive

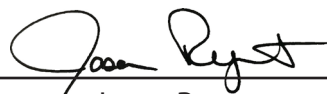
Corresponding documentation can be provided on request.
Authorized person for doing this is:

Meyer Products
18513 Euclid Avenue
Cleveland, OH 44112-1084
216-486-1313

Standards: Following standards have been respected:

- BS EN 60204-1:2006/IEC 60204-1:2005: Safety of Machinery-Electrical Equipment of Machines-Part 1 General Requirements
- EN ISO 12100-1:2003: Safety of Machinery-Basic Concepts, General Principles of Design Part1: Basic Terminology and Methodology
- EN ISO 12100-2:2003: Safety of Machinery-Basic Concepts, General Principles of Design Part 2: Technical Principles
- EN 13021:2003+A1-Winter Service Machines-Safety Requirements
- EN 61000-6-2:2005-Generic Standards-Immunity for Industrial Environments
- EN 61000-6-4:20058-Generic Emission Standard, Part 2: Industrial Environment

In case of modification of the machine, not in consultation with Aebi Schmidt, this Declaration of Conformity becomes invalid.



Jason Ryant
Operations



Jason Bartuseck
General Manager Meyer