



### DECLARATION OF CONFORMITY

1. Manufacturer of the product:

TALEX Spółka z ograniczoną odpowiedzialnością Sp.K  
 Ul. Dworcowa 9C  
 77-141 Borzytuchoń

2. Product name:

LEOPARD 320 Professional shredder

Year of manufacture: ..... Serial No.: .....

3. Product classification:

PKWiU (Polish Classification of Products and Services) 29.32.1500.90  
*Machines and devices for soil preparation, other*

4. Intended use and application range of the product:

The LEOPARD 320/O PROFESSIONAL shredder  
 is designed to destroy the remainders of plant crops and to shred the cut-down tree and  
 shrub branches, it is perfect for mulching meadows and pastures.

5. Reference documents:

EU laws		Polish laws	
Directive No.	Title	Document name	Form
2006/42/EC	Machine directive	Ordinance of the Minister of Economy of 21 October 2006 regarding essential requirements for machines	Journal of Laws No. 199/1228
Standard No.	Title		
PN-EN ISO 12100-1:2005	Machines. Safety. Basic concepts, general design principles. Part 1: Basic terminology, methodology.		
PN-EN ISO 12100:2011	Safety of machinery – General principles for design – Risk assessment and risk reduction		
PN-EN 14121-1:2008	Safety of machinery – Risk assessment – Part 1: Principles		
PN-ISO 730-1:1996	Agricultural Wheeled Tractors – Rear-mounted three-point hitch suspension system – Categories 1, 2, 3 and 4		
PN-EN ISO 4254-1:2009	Agricultural machinery – Safety – Part 1: General requirements		
PN-ISO 11684:1998	Tractors, agricultural and forest machinery, powered lawn and garden equipment. Safety signs and hazard pictorials. General provisions.		
PN-ISO 3600:1998	Tractors, agricultural and forest machinery, powered lawn and garden equipment – Instruction manual – Content and presentation		
Quality Control (KJ) manual	Quality control manual 2012/03 Version 01		
Painting manual	Painting, wet paint coats application manual 2012/02 Version 01		
Welding manual	Welding manual MIG/MAG 2012/01 Version 01		

Conformity with the requirements of the directives and standards has been ascertained based on the tests conducted by:

„FITMECH” Fundacja Inżynierów i Techników Mechaników Polskich w Słupsku.  
 The tests were carried out by: mgr inż. Zbigniew Myszka – expert of the Association of Polish Mechanical Engineers & Technicians No. 9763/11

I hereby declare, taking full responsibility, that the product conforms to the reference documents referred to in item. 5.

Borzytuchoń 01.02.2014  
 (place and date of issue)

Karol Jaworski  
 (name and signature of the authorised representative of the Manufacturer)