

## Fields of application















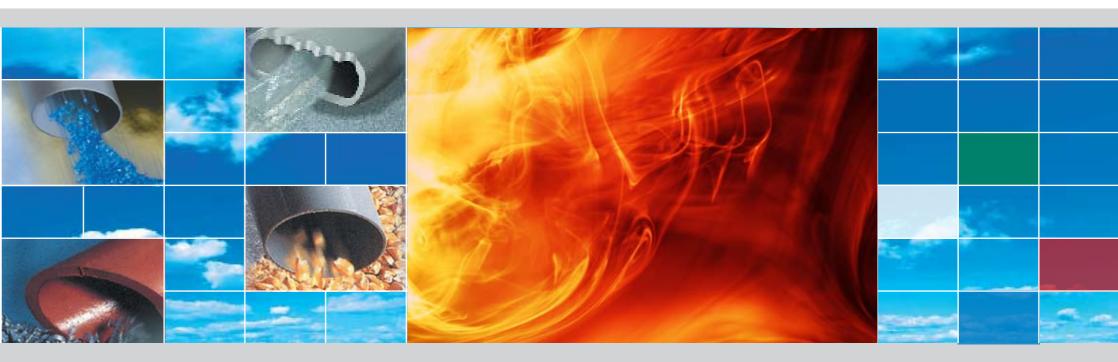


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# **Industrial Vacuums ATEX IECEX certified**



please call me	by phone			ATEX IECEX certified
i need a visit o	of a vacuums specialist			
please send m	e free documentation			
Company:		Mrs./Mr.:		
Function:		Address:		
ZIP:	City:			Prov./State:
Tel.:	Fax:		Mobile: _	
E-mail:				



## ATEX certified industrial vacuums for the safety of your Company

What are ATEX and IECEx?

94/9/EC and 99/92/EC).

and New Zealand.

category.

The term **ATEX** (**AT**mosphère **EX**plosible) identifies the

European Directive that went into force on 1st July 2003

and which establishes that all equipment installed inside

the companies of all European Union states and located

on premises with a potential explosion risk must conform to the specifications of the Directive in terms of safety (Ref.

The acronym **IECEx** refers to a certification that has the same characteristics as **ATEX** but applicable in Australia

Industrial vacuums for areas at risk:

knowing the zones and the risk categori-

All areas at risk where industrial vacuums have to be used

are divided into zones and risk categories are assigned

to them; in other words, each company area is classified

The customer tells the supplier of the industrial vacuum

according to whether or not it contains flammable material.

the zone where the industrial vacuum has to work and the

The following table gives the technical specifications of the

industrial vacuums, clearly indicating the wide operating

range offered by the Nilfisk-CFM range thanks to which

it is possible today to work in maximum safety and in the



3508













most diversified working situations.



### The most popular applications



Petrol and **fuels** 



Food

sector



dockyards

**Pharmaceutical** 





Electronic



0

Cosmetic



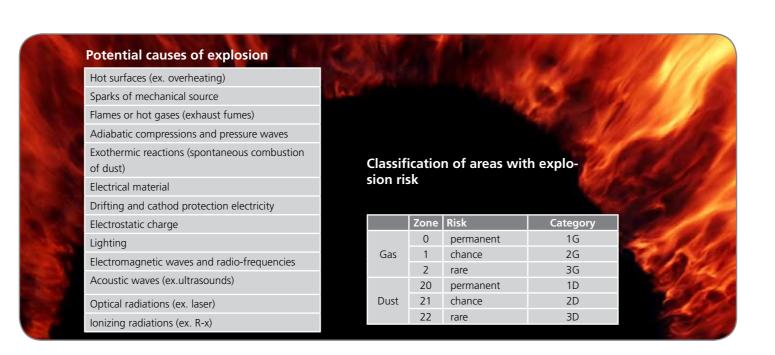
Chemical





Laser

technology











3156 22	2,2	3	2	II 3G
3306 Z21	4	3	21	II 2D
3306 Z22	2,2	3	22	II 3D
3306 Z2	4	3	2	II 3G
T37 Z22	2,2	3	22	II 3D
3308 Z21	4	3	21	II 2D
3308 Z22	2,2	3	22	II 3D
3308 Z2	4	3	2	II 3G
3508 Z21	7,5	3	21	II 2D
3508 Z22	4	3	22	II 3D
3508 Z2	7,5	3	2	II 3G
3508W Z21	7,5	3	21	II 2D
3508W Z22	4	3	22	II 3D
3508W Z2	7,5	3	2	II 3G
3558 Z21	7,5	3	21	II 2D
3558 Z22	4	3	22	II 3D
3558 Z2	7,5	3	2	II 3G
3707/10 Z22	7,5	3	22	II 3D
3907 Z21	15	3	21	II 2D
3907 Z22	11	3	22	II 3D
3907 Z2	15	3	2	II 3G
3907W Z21	15	3	21	II 2D
3907W Z22	11	3	22	II 3D
3907W Z2	15	3	2	II 3G
3907/18 Z21	18,5	3	21	II 2D
3907/18 Z22	12,5	3	22	II 3D
3907/18 Z2	18,5	3	2	II 3G
3997 Z21	18,5	3	21	II 2D
3997 Z22	20	3	22	II 3D
3997 Z2	18,5	3	2	II 3G
3997W Z21	18,5	3	21	II 2D
3997W Z22	20	3	22	II 3D
3997W Z2	18,5	3	2	II 3G
3156 MAG1	1,6	3	21 - 22	II 2D
3306 MAG1	2,2	3	21 - 22	II 2D
3307 MAG1	2,2	3	21 - 22	II 2D
3557 MAG2	4	3	21 - 22	II 2D
3557 MAG3	5,5	3	21 - 22	II 2D
3156 MAG1 DEX	1,6	3		
3306 MAG1 DEX	2,2	3	21 - 22 1 - 2	II 2D II 2D - II 2G
3307 MAG1 DEX	2,2	3	' -	1120 1120
3557 MAG2 DEX	4	3		
15ATEX	1,1	1	22	II 3D
A17/60DXX	-	Compressed Air	21 - 22	II 2D
A17/100DXX	-	Compressed Air	1 - 22	2D -    2G
A15 DXX	-	Compressed Air		

3 22

3 2 II 3G

II 3D

