







2015

Divisione **INDUSTRIAL**




DIVISION INDUSTRIE
INDUSTRIAL DIVISION
INDUSTRIESEKTOR
SECTOR INDUSTRIAL




KW	Potenza Puissance Power Motorstärke Potencia
m²	Superficie filtrante Surface filtrante Filtering surface Filterfläche Superficie filtrante
m³/h	Portata massima Débit max Max air flow Max Luftleistung Caudal Max
c.f.m	Portata massima Débit max Max air flow Max Luftleistung Caudal Max
H	Altezza (mm) Hauteur (mm) Height (mm) Höhe (mm) Altura (mm)
L	Lunghezza (mm) Longueur (mm) Length (mm) Länge (mm) Ancho (mm)
	Modularità (mt) Modules (mt) Modularity (mt) Modularität (mt) Modularidad (mt)
Ø	Diametro (mm) Diamètres (mm) Diameter (mm) Durchmesser (mm) Diametro (mm)
	Peso carboni attivi Poids charbons actifs Activated charcoal weight Gewicht Aktivkohle Peso carbón activo
	Numero bracci Nombre de bras Arms number Anzahl Arme Numero de brazos
	Numero manichette filtranti Nombre de manches filtrantes Filtering sleeves number Filterschläuche N° mangas filtrantes
	Numero cartucce filtranti Nombre de cartouches filtrantes Filter cartridges number Filterpatronen N° cartuchos
	Numero cartucce filtranti ovali Nombre de cartouches filtrantes ovales Oval filter cartridges number Ovale Filterpatronen N° cartuchos de filtración ovalado
E	Filtro elettrostatico Filtre électrostatique Electrostatic precipitator Elektrostatischer Filter Filtro electroestatico

3	FILTRI CARRELLATI E PORTATILI GROUPES FILTRANTS MOBILES PORTABLE & WHEELED COLLECTORS FAHRBARE ABSAUGGERÄTE FILTROS MOVILES Y PORTATILES	15	FILTRI A COMPONENTI ATEX ATEX: FILTRES ET COMPOSANTS ATEX COMPONENTS AND FILTERS ATEX-FILTER UND -KOMPONENTEN COMPONENTES Y FILTROS ATEX
5	FILTRI PER L'INDUSTRIA ELETTRONICA FILTRES POUR L'INDUSTRIE ELECTRONIQUE FILTERS FOR ELECTRONIC INDUSTRY FILTERGERÄTE FÜR DIE ELEKTRONIKINDUSTRIE FILTROS PARA LA INDUSTRIA ELECTRONICA	19	CABINE CABINES CABINS KABINEN CABINAS
6	BANCHI ASPIRANTI TABLES ASPIRANTES/PONÇAGE DOWNDRAFT BENCHES SCHLEIFTISCHE MESAS DE LIJADO	21	ESEMPI DI INSTALLAZIONI EEMPLE D'INSTALLATION INSTALLATION EXAMPLE EINSATZBEISPIELE EJEMPLOS DE INSTALACIONES
7	FILTRI PER IMPIANTI CENTRALIZZATI FILTRES POUR INSTALLATIONS CENTRALISÉES FILTER UNITS FOR CENTRALIZED SYSTEMS FILTER FÜR ZENTRALANLAGEN FILTROS PARA INSTALACIONES CENTRALIZADAS		
10	FILTRI PER FUMI E NEBBIE OLEOSE FILTRES POUR FUMÉES ET BROUILLARD D'HUILE OIL MIST AND FUMES COLLECTORS EMULSION- UND ÖLNEBELABSCHIEDER FILTROS PARA HUMOS Y NEBLINAS DE ACEITE		
11	COMPONENTI PER IMPIANTI DI ASPIRAZIONE COMPOSANTS POUR INSTALLATIONS D'ASPIRATION COMPONENTS FOR SUCTION SYSTEMS KOMPONENTEN FÜR ABSAUGANLAGEN COMPONENTES PARA INSTALACIONES DE ASPIRACIÓN		
13	COMPONENTI E ACCESSORI COMPOSANTS ET ACCESSORIES COMPONENTS & ACCESSORIES KOMPONENTEN UND ZUBEHÖRTEILE COMPONENTES Y ACCESORIOS EJEMPLOS DE INSTALACIONES		

 **ASPIRAZIONE FUMI/VAPORI**
ASPIRATION DES FUMÉES, VAPEURS
FUMES/VAPOURS SUCTION
ABSAUGUNG VON RÄUCHEN/DÄMPFEN
ASPIRACIÓN DE HUMOS Y VAPORES




Disponibile anche **ATEX COMPLIANT**
Aussi disponible **ATEX COMPLIANT**
Also available **ATEX COMPLIANT**
Auch verfügbar **ATEX COMPLIANT**
También disponible **ATEX COMPLIANT**

 **ASPIRAZIONE POLVERI**
ASPIRATION DES POUSSIÉRES
DUSTS SUCTION
STAUBABSAUGUNG
ASPIRACIÓN DE POLVOS



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Aussi disponible **ATEX**
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 **ASPIRAZIONE NEBBIE D'OLIO**
ASPIRATION DES BROUILLARDS D'HUILE
OIL MIST SUCTION
ÖL- UND EMULSIONSNEBELABSCHIEDER
ASPIRACIÓN DE ACEITES



Disponibile anche con certificazione **DGVV TEST / GS H3**
Aussi disponible avec certification **DGVV TEST / GS H3**
Also available with **DGVV TEST / GS H3** certification
Auch verfügbar mit Zertifizierung **DGVV TEST / GS H3**
También disponible con certificación **DGVV TEST / GS H3**



THINK
different






LOOK
different



WORK
different





ANTIPOLLUTION SYSTEMS

-  ASPIRAZIONE FUMI/VAPORI
ASPIRATION DES FUMÉES, VAPEURS
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ASPIRACIÓN DE ACCITES

FILTRI CARRELLATI E PORTATILI
GROUPES FILTRANTS MOBILES
PORTABLE & WHEELED DUST COLLECTORS
FAHRBARE ABSAUGGERÄTE
FILTROS MOVILES Y PORTATILES







 **CLEANGO - CLEANGO WALL**









	1		1
KW	1,1		
m³/h	1400		
c.f.m	820		









 **CLEANING DF**   **JETCLEAN DF**




	1 / 2		1 / 2		1 / 2		1 / 2
KW	0,55 / 0,75 / 1,1 / 2,2			KW	0,55 / 0,75 / 1,1 / 2,2		
m³/h	1400÷2300			m³/h	1400÷2300		
c.f.m	820÷1350			c.f.m	820÷1350		



  GRINDEX DF / GRINDEX DF JET		  IPERJET DF-R	
 1/2  1/2		 1/2  4	
KW	0,75 / 1,1 / 2,2	KW	2,2 / 3
m³/h	1450 / 1880 / 2280	m³/h	2200 / 3000
c.f.m	850 / 1100 / 1350	c.f.m	1300 / 1800



 EUROFILTER		 EUROFILTER H3	
 24÷60  10,8÷27		 24÷60  10,8÷27	
kW	3÷7,5	kW	3÷9,5
m³/h	1800÷6000	m³/h	1800÷6000
c.f.m	1050÷3550	c.f.m	1050÷3550




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FILTRES POUR L'INDUSTRIE ELECTRONIQUE
FILTERS FOR ELECTRONIC INDUSTRY
FILTERGERÄTE FÜR DIE ELEKTRONIKINDUSTRIE
FILTROS PARA LA INDUSTRIA ELECTRONICA



			PROBIS/A & PROBIS/C
Ø	55÷65		
mt	0,7÷1,0		










	OLISMOKE		SERIE F
w	75		1
m³/h	260	KW	0,075 - 2,2
c.f.m	150	m³/h	140÷1200
		c.f.m	80÷700





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

BANCHI ASPIRANTI
TABLES ASPIRANTES/PONÇAGE
DOWNDRAFT BENCHES
SCHLEIFTISCHE
MESAS DE LIJADO



 	BSX+TOTEM		BS		POLIEX
KW	1,1	KW	1,5 / 2,2 / 3	m³/h	4000 / 5000 / 6000
m³/h	2000	m³/h	2000 / 3000 / 4000	c.f.m	2350 / 2950 / 3550
c.f.m	1200	c.f.m	1200 / 1800 / 2350		1500÷2500
	1500		1000÷2500		












	POLIWELD		POLIJET DF
KW	2,2 / 3 / 4,0	KW	2,2 / 3 / 4
m³/h	4000 / 5000 / 6860	m³/h	4000 / 5000 / 6860
c.f.m	2350 / 2950 / 4050	c.f.m	2350 / 2950 / 4050
	1500÷2500		1500÷2500







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FILTRI PER IMPIANTI CENTRALIZZATI
FILTRES POUR INSTALLATIONS CENTRALISÉES
FILTER UNITS FOR CENTRALIZED SYSTEMS
FILTER FÜR ZENTRALANLAGEN
FILTROS PARA INSTALACIONES CENTRALIZADAS



		CLEAN CARBO		KUBO		ECOFIL
						1
m³/h		1500÷30000				
c.f.m		880÷17650				
		(CARBO) Kg 20÷400 lb 44÷882		Kg 401÷7646 lb 884÷16856		









		IPERJET DF 4- 6-9			IPERJET DF MAX 9-12
		4 / 6 / 9			9 / 12
KW		2,2÷7,5	KW		7,5÷18,5
m³/h		2200÷6500	m³/h		6500÷14000
c.f.m		1300÷3850	c.f.m		3800÷8250






IND




FILTRI PER IMP
 FILTRES POUR INSTAL
 FILTER UNITS FOR G
 FILTER I
 FILTROS PARA INSTAL



 	IPERJET DF TOWER	 	VOLUMETRICI	
	6 / 9		m³/h 10000÷30000	
KW	4 / 7,5		c.f.m 5900÷17650	
m³/h	4000 / 6500			
c.f.m	2350 / 3850			



 	PULSOTRONIC	 	VENTURI
	1		
KW	3÷7,5	KW	4÷30
m³/h	260÷620	m³/h	1000÷10000
c.f.m	150÷370	c.f.m	600÷5900

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DUSTS SUCTION
STAUBSAUGUNG
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO
ASPIRATION DES BROUILLARDS D'HUILE
OIL MIST SUCTION
ÖL- UND EMULSIONSNEBELSAUGUNG
ASPIRACIÓN DE ACCITES









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Disponibile anche ATEX
Aussi disponible ATEX
Also available ATEX
Auch verfügbar ATEX
También disponible ATEX



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




	EUROFILTER VS			AIRALT			AIRALT/M
	54 / 60			4÷45			19÷301
m³/h	4500 / 6000	m³/h		1500÷52650	m³/h		1500÷45500
c.f.m	2650 / 3550	c.f.m		880÷31000	c.f.m		880÷26800
m²	24,4 / 27	m²		19÷675	m²		11÷350





Disponibile anche ATEX COMPLIANT
Aussi disponible ATEX COMPLIANT
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		AIRCOMPACT			AIRCOM
		6÷64			36÷360
m³/h		3600÷70000	m³/h		1700÷52903
c.f.m		2100÷41200	c.f.m		1000÷31150
m²		65÷1000	m²		13÷407






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

FILTRI PER FUMI E NEBBIE OLEOSE
FILTRES POUR FUMÉES ET BROUILLARD D'HUILE
OIL MIST AND FUMES COLLECTORS
EMULSION- UND ÖLNEBELABSCHIEDER
FILTROS PARA HUMOS Y NEBLINAS DE ACEITE



	NOIL		OIL STOP		OIL STOP/M
	1		1		
KW	0,75 / 1,5	m³/h	1315÷3600	m³/h	8000÷24000
m³/h	600÷2600	c.f.m	770÷2150	c.f.m	4700÷14200
c.f.m	350÷1550				







	OIL STOP NEXT		EF/OIL-SMOKE	E		SNEB
KW	1,1÷11		m³/h	2000÷48000	m³/h	6000÷30000
m³/h	1500÷12000	1÷5	c.f.m	1150÷28250	c.f.m	3500÷17650
c.f.m	883÷7063					




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COMPONENTI PER IMPIANTI DI ASPIRAZIONE
COMPOSANTS POUR INSTALLATIONS D'ASPIRATION
COMPONENTS FOR SUCTION SYSTEMS
KOMPONENTEN FÜR ABSUGANLAGEN
COMPONENTES PARA INSTALACIONES DE ASPIRACIÓN



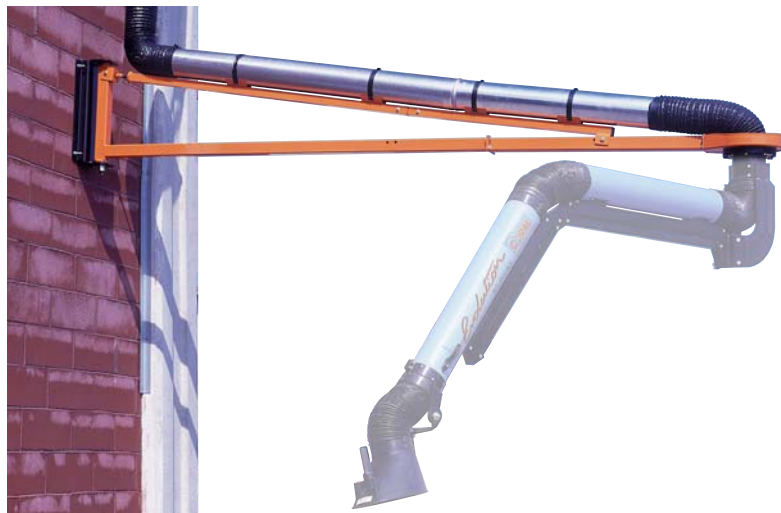
			EVOLUTION NO-SMOKE				EVOLUTION NO-SMOKE ATEX
Ø	100 / 125 / 150 / 180 / 200 / 250			Ø	100 / 125 / 150 / 180 / 200		
mt	2,1 / 2,7 / 3,0 / 4,0			mt	2,1 / 2,7 / 3,0 / 4,0		









			EVOLUTION NO-SMOKE				DYNAFLEX
Ø	100 / 125 / 150 / 180 / 200			Ø	160		
mt	2,1 / 2,7 / 3,0 / 4,0			mt	2,0 / 3,0 / 4,0		

INDU



COMPONENTI PER IMPIANTI
 COMPONENTS FOR INSTALLATIONS
 COMPONENTS FOR INSTALLATIONS
 KOMPONENTEN FÜR ANLAGEN
 COMPONENTES PARA INSTALACIONES








			UNIVERSAL NO-SMOKE
Ø	100 / 150		
mt	1,3÷4,0		

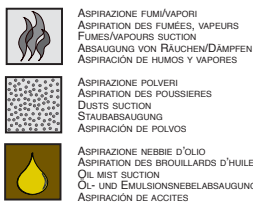
			BANDIERA 2000
Ø	100÷250		
mt	1,0÷5,0		



		BLINDAIR
Ø	200÷480	

		AM/AE/APT
Ø	75÷200	

		SKY HOOD	
m ² /h	4320÷9720		
c.f.m	2550÷5750		



QUADRO ELETTRICO E STABILIZZATORE DI PRESSIONE CON INVERTER

- ARMOIRE ELECTRIQUE
- CONTROL BOARD AND PRESSURE STABILIZER WITH INVERTER
- SCHALTSCHRANK MIT FREQUENZUMFORMER UND DRUCKSTABILISATOR
- TABLERO ELÉCTRICO



PROGRAMMATORE CICLICO CON DEPRESSOSTATO

- PROGRAMMEUR CYCLIQUE AVEC DEPRESSOSTAT
- CYCLIC PROGRAMMER WITH PRESSURE SWITCH
- STEUERGERÄT MIT DIFFERENZDRUCKABREINIGUNG
- PROGRAMADOR CICLICO CON DEPRESOSTATO



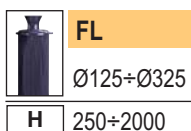
PANNELLO ANTISCOPPIO

- EVENTS ANTIEXPLOSION ATEX
- ATEX EXPLOSION-RELIEF PANEL
- ATEX BERSTFESTE PANEEL
- PANEL ANTIEXPLOSIÓN ATEX



CARTUCCE FILTRANTI

- CARTOUCHES FILTRANTES
- FILTERING CARTRIDGES
- FILTERPATRONEN
- CARTUCHOS FILTRANTES



MANICHE FILTRANTI

- MANCHES FILTRANTES
- FILTER SLEEVES
- FILTERSCHLÄUCHE
- MANGAS FILTRANTES



ROTOVALVOLA STELLARE

- ECLUSE ROTATIVE
- ROTARY VALVE
- ZELLENRADSCHLEUSE
- VALVULA ROTATIV



BOX INSONORIZZATO

BOX D'INSONORISATION
SOUNDPROOFED BOX
SCHALLDÄMMBOX
BOX INSONORIZADO



CANALIZZAZIONE VARIA

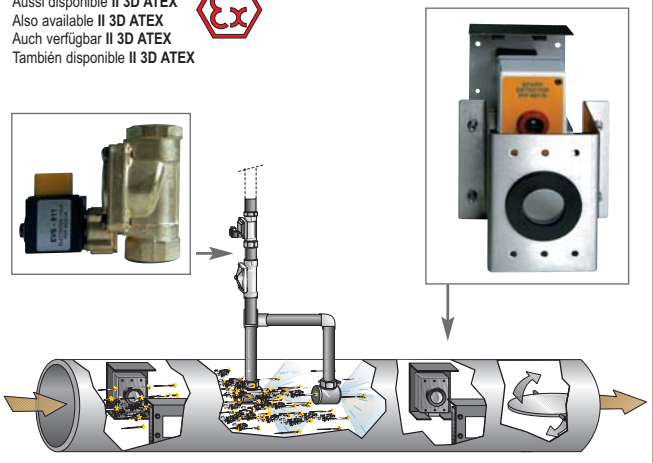
ELEMENT DE TUYAUTERIE
VARIOUS PIPELINE
ROHRKOMONENTE
COMPONENTES VARIOS



VENTILATORI DIRETTI ED A TRASMISSIONE

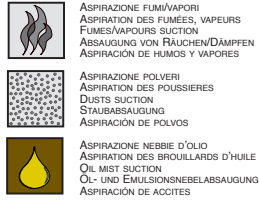
VENTILATEURS EN ACCOUPLEMENT DIRECT ET À TRANSMISSION,
DIRECT & BELT DRIVEN FANS
DIREKT ODER DURCH KEILRIEMEN ANGETRIEBENE VENTILATOREN
VENTILADORES DIRECTOS Y DE TRANSMISION

Disponibile anche II 3D ATEX
Aussi disponible II 3D ATEX
Also available II 3D ATEX
Auch verfügbar II 3D ATEX
También disponible II 3D ATEX



RILEVAMENTO E SPEGNIMENTO SCINTILLA

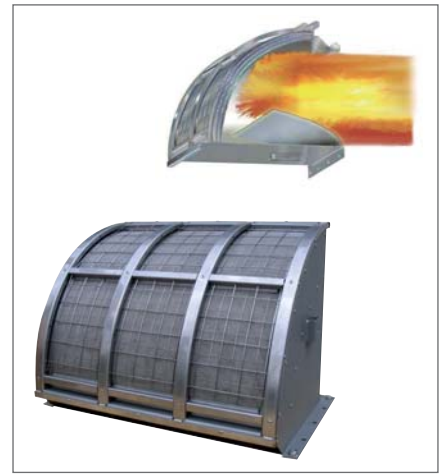
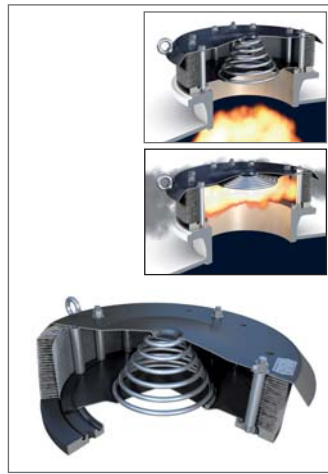
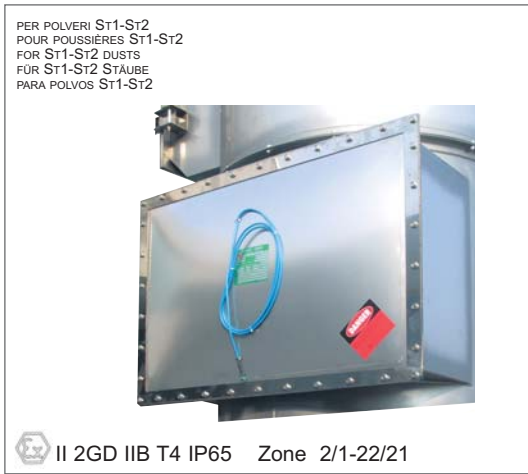
SYSTEME DE DETECTION ET EXTINCTION D'ÉTINCELLES
SPARK DETECTION AND EXTINGUISHING SYSTEM
FUNKENERKENNUNGS UND FUNKENLÖSCHUNGS
SISTEMA DE RELEVADO Y APAGADO DE CHISPAS



COMPONENTI E FILTRI ATEX
ATEX: FILTRES ET COMPOSANTS
ATEX COMPONENTS AND FILTERS
ATEX-FILTER UND -KOMPONENTEN
COMPONENTES Y FILTROS ATEX

PROTEZIONI DEL FILTRO

PROTECTION DU FILTRE - FILTER PROTECTION - FILTERSCHUTZ - PROTECCION DEL FILTRO



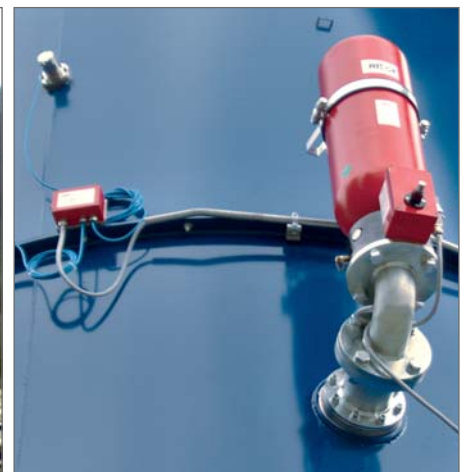
DISCO DI ROTTURA CON CAVETTO DI SEGNALAZIONE
DISQUE DE RUPTURE AVEC CÂBLE DE SIGNALISATION
RELIEF PANEL WITH DETECTION PROBE
BERSTSCHIEBE MIT SIGNALKABEL
DISCO DE ROTURA CON CABLE DE SEÑALIZACIÓN

VALVOLA RELIEF EVN
VANNE RELIEF EVN
RELIEF VALVE EVN
RELIEF- VENTIL EVN
VALVULA RELIEF EVN

SISTEMA DI SFOGO ESPLOSIONE Q-BOX
SYSTÈME DE CONTROL DE L'EXPLOSION Q-BOX
EXPLOSION RELIEF SYSTEM Q-BOX
DRUCKENTLASTUNG Q-BOX
SISTEMA DE DESAHOGO EXPLOSIONES Q-BOX

•SISTEMA DI RILEVAMENTO (a) E SOPPRESSIONE DELL'ESPLOSIONE (b)

SYSTÈME DE DÉTECTION (a) ET D'ÉLIMINATION DE L'EXPLOSION (b)
EXPLOSION DETECTION (a) AND SUPPRESSION SYSTEM (b)
EXPLOSIONSERKENNUNGS (a) -UND EXPLOSIONSUNTERDRÜCKUNGSSYSTEM (b)
SISTEMA DE REVELADO (a) Y SUPRESIÓN DE EXPLOSIONES (b)





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PROTEZIONI DELLA TUBAZIONE

PROTECTION DE LA TUYAUTERIE- PIPELINE PROTECTION - ROHRLEITUNGSSCHUTZ - PROTECCION DE LA TUBERIA

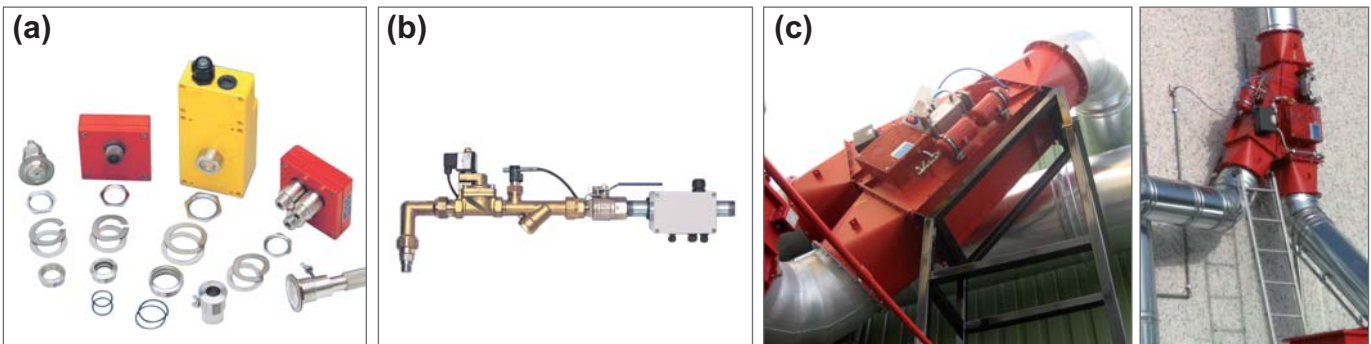
•SISTEMA DI RILEVAMENTO (a), SPEGNIMENTO (b) O DEVIAZIONE SCINTILLE (c)

SYSTÈME DE DÉTECTION (a), D'EXTINCTION (b) ET DE DÉVIATION DES ÉTINCELLES (c).

SPARKS DETECTION (a), EXTINGUISHING (b) OR DEFLECTION SYSTEM (c).

FUNKENERKENNUNGS- (a), FUNKENLÖSCHUNGS- (b) UND FUNKENUMLENKUNGSSYSTEM (c).

SISTEMA DE REVELADO (a), APAGADO (b) O DESVIACIÓN DE CHISPAS (c).



•SISTEMA DI PROTEZIONE ANTISCOPPIO

SYSTÈME DE PROTECTION DE LA TUYAUTERIE

CONTROL SYSTEM FOR SUCTION DUCTING

SCHUTZSYSTEM DER ROHGASROHRLEITUNG

SISTEMAS DE PROTECCIÓN DE LA TUBERÍA

PER POLVERI ST1-ST2
POUR POUSSIÈRES ST1-ST2
FOR ST1-ST2 DUSTS
FÜR ST1-ST2 STÄUBE
PARA POLVOS ST1-ST2



Zone 22

PER POLVERI ST1-ST2
POUR POUSSIÈRES ST1-ST2
FOR ST1-ST2 DUSTS
FÜR ST1-ST2 STÄUBE
PARA POLVOS ST1-ST2



II 2D T4 IP65 Zone 22/21

PER POLVERI ST1-ST2
POUR POUSSIÈRES ST1-ST2
FOR ST1-ST2 DUSTS
FÜR ST1-ST2 STÄUBE
PARA POLVOS ST1-ST2



II 2GD IIB T4 IP65 Zone 2/1-22/21

VALVOLA FLAP

CLAPET ANTIRETOUR ATEX
FLAP VALVE
RÜCKSCHLAGKLAPPE (FLAP)
VALVULA FLAP

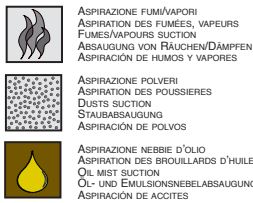
DIVERSORE

DÉVERSEUR
DIVERTER
LEITEINHEIT
UNIDAD DE DEFLECCION

BARRIERA CHIMICA

BARRIÈRE CHIMIQUE
CHEMICAL BARRIER
CHEMISCHE BARRIERE
BARRERA QUIMICA

COMPONENTI E FILTRI ATEX
ATEX: FILTRES ET COMPOSANTS
ATEX COMPONENTS AND FILTERS
ATEX-FILTER UND -KOMPONENTEN
COMPONENTES Y FILTROS ATEX



COMPONENTISTICA ATEX del FILTRO

COMPOSANTS ATEX DU FILTRE - ATEX COMPONENTS OF THE FILTER -
ATEX KOMPONENTEN DES FILTERGERÄTES - COMPONENTES ATEX DEL FILTRO



ROTOVALVOLA STELLARE

ECLUSE ROTATIVE
ROTARY VALVE
ZELLENRADSCHLEUSE
VALVULA ROTATIV



PROGRAMMATORE CICLICO

PROGRAMMEUR CYCLIQUE
CYCLIC PROGRAMMER
STEUERGERÄT
PROGRAMADOR CICLICO

COMPONENTISTICA ATEX dell' IMPIANTO

COMPOSANTS ATEX DE L'INSTALLATION - ATEX COMPONENTS OF THE PLANT -
ATEX KOMPONENTEN DER FILTERANLAGE - COMPONENTES ATEX DE LA INSTALACION



VENTILATORI DIRETTI ED A TRASMISSIONE

VENTILATEURS EN ACCOUPLEMENT DIRECT ET À TRANSMISSION,
DIRECT & BELT DRIVEN FANS
DIREKT ODER DURCH KEILRIEMEN ANGETRIEBENE VENTILATOREN
VENTILADORES DIRECTOS Y DE TRANSMISION



QUADRI DI CONTROLLO

ARMOIRE DE CONTRÔLE
SYSTEM CONTROL PANEL
SCHALTAFEL DER ANLAGE
CUADRO DE CONTROL



INDI

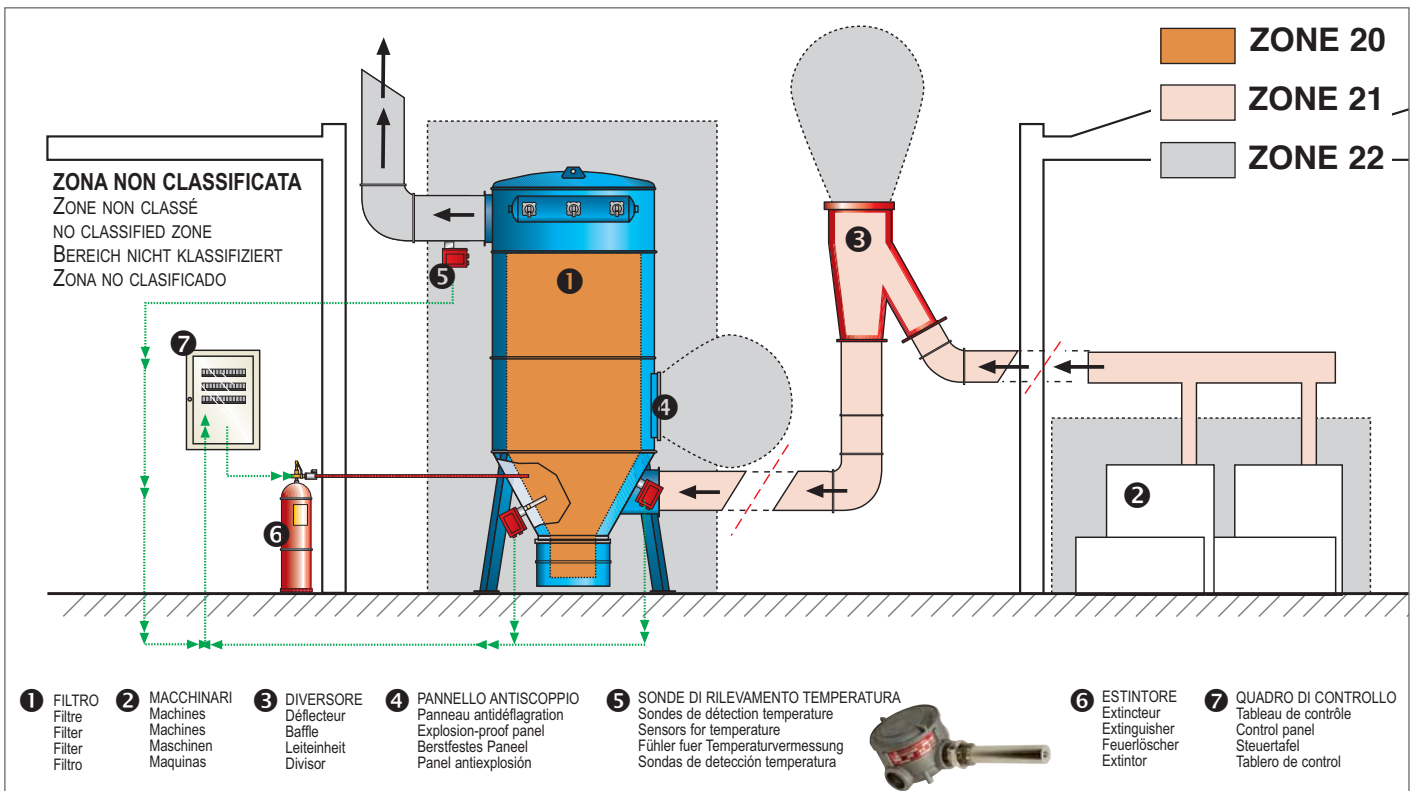
COMPONENTI
FILTRI: ATEX
COMPONENTI: ATEX
FILTRI: ATEX
COMPONENTI

IMPIANTI ANTINCENDIO

SYSTEMES ANTI INCENDIE - FIRE EXTINGUISHER SYSTEMS - BRANDSCHUTZ-SYSTEM - SISTEMA ANTI INCENDIO

•IMPIANTO ANTINCENDIO CON ESTINTORI

SYSTEMES ANTI INCENDIE AVEC EXTINCTEURS - FIRE EXTINGUISHER SYSTEMS WITH EXTINGUISHERS
BRANDSCHUTZ-SYSTEM MIT FEUERLÖSCHER - SISTEMA ANTI INCENDIO CON EXTINTORES



•IMPIANTO ANTINCENDIO A COLONNA SECCA

SYSTEME ANTINCENDIE MANUEL DE PROTECTION
MANUAL FIRE PROTECTION SYSTEM
BRANDSCHUTZ-SYSTEM MIT MANUELLE VORRICHTUNG
SISTEMA MANUAL DE PROTECCION CONTRA INCENDIOS



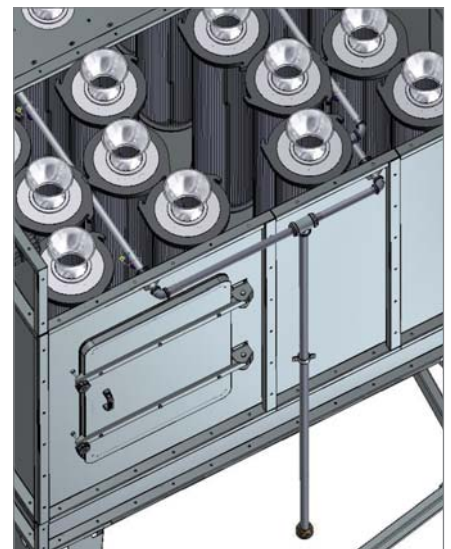
SONDE DI RILEVAMENTO TEMPERATURA




SONDES DE DÉTECTION TEMPERATURE
SENSORS FOR TEMPERATURE
FÜHLER FUER TEMPERATURVERMESSUNG
SONDAS DE DETECCIÓN TEMPERATURA



ELETTRORVALVOLA IDRAULICA

ELECTROVANNE HYDRAULIQUE
HYDRAULIC SOLENOIDE VALVE
ELEKTROVENTIL
ELECTROVALVULA HYDRAULICA



-  ASPIRAZIONE FUMI/VAPORI
ASPIRATION DES FUMÉES, VAPEURS
FUMES/VAPOURS SUCTION
ABSÄUGUNG VON RAUCHEN/DÄMPFEN
ASPIRACIÓN DE HUMOS Y VAPORES
-  ASPIRAZIONE POLVERI
ASPIRATION DES POUSSIÈRES
DUSTS SUCTION
STAUBABSÄUGUNG
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO
ASPIRATION DES BROUILLARDS D'HUILE
OIL MIST SUCTION
ÖL- UND EMULSIONSNEBELABSÄUGUNG
ASPIRACIÓN DE ACCITES





CABINE
CABINES
CABINS
KABINEN
CABINAS





CABINE PRESSURIZZATE
CABINES PRESSURISÉES
PRESSURIZED CABIN
DRUCKKABINEN
CABINAS DE PRESURIZACION



CABINE DI SMERIGLIATURA, SALDATURA E PULITURA PEZZI
CABINES DE PONCAGE, SOUDURE ET EBAVURAGE
GRINDING, WELDING & POLISHING BOOTHS
SCHLEIFEN, SCHWEIßEN UND POLIERKABINEN
CABINAS DE LIJADO, SOLDADURA Y PULIDO



		ZINCOCAR
		2000÷6000
m³/h		8000÷24000
c.f.m		4700÷14100

		ZINCO WALL
		1500 / 3000
m³/h		3500 / 6000
c.f.m		2050 / 3550

CABINE INSONORIZZATE




CABINES INSONORISÉES
SOUNDPROOF CABINS
SCHALLDÄMMKABINEN
CABINAS INSONORIZADAS



CABINE DI VERNICIATURA A VELO D'ACQUA

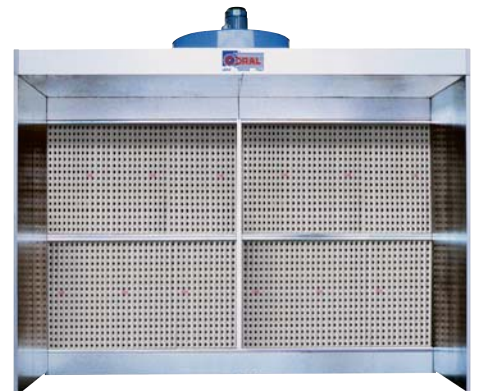
CABINES DE PEINTURE A RIDEAU D'EAU
WATER VEIL PAINTING BOOTHS
WASSERBERIESELTE SPRITZWÄNDE
CABINAS DE CORTINA DE AGUA











	ZINCOVELO
 	2000÷6000
m³/h	7000÷25000
c.f.m	4100÷14700

CABINE DI VERNICIATURA A SECCO

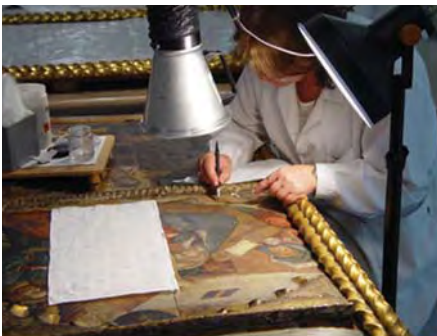
CABINES DE PEINTURE A SEC
DRY PAINTING BOOTHS
TROCKEN-SPRITZWÄNDE
CABINAS DE PINTURA EN SECO



	TECNODRY		MINIDRY		EURODRY
 	2000÷6000		1000 / 2000	 	1500÷5000
m³/h	7000÷20000	m³/h	2000 / 4000	m³/h	6000÷28000
c.f.m	4100÷11800	c.f.m	1150 / 2350	c.f.m	3500÷16500

Divisione e noizivi INDUSTRIA AIR2U

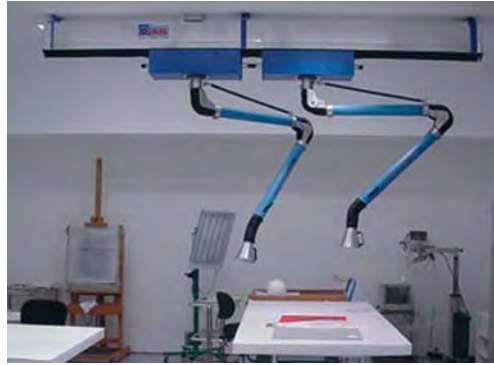
ESEMPI DI INSTALLAZIONE NOISAJATZNI ID IPI
EXEMPLE D'INSTALLATION NOITAJATZNI D'INSTAL
INSTALLATION EXAMPLES EXAMPLES NOITAJA
EINSATZBEISPIELE BEISPIELE STAZNI
EJEMPLOS DE INSTACIONES NOICATZNI DE 201



INDU

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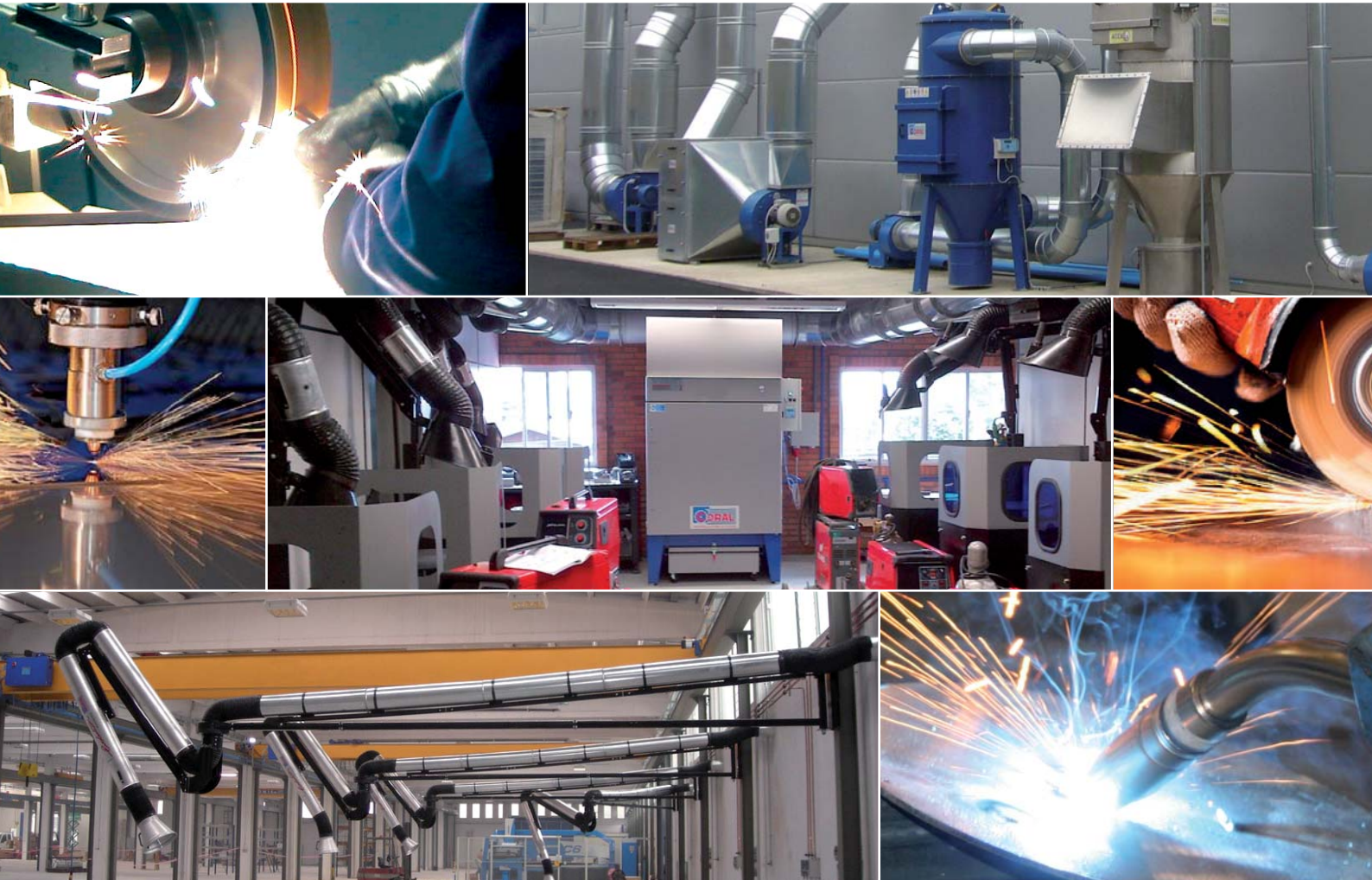
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