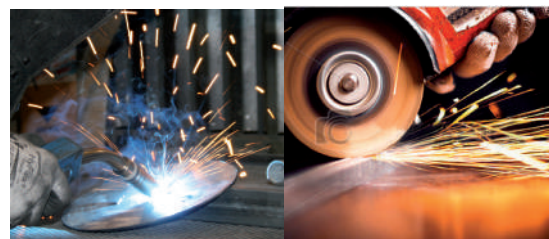


# Divisione industria

Division industrie | Industrial division

Industriesektor | Sector industrial



Innovative Air Solutions  
For a cleaner future.

[coral.eu](http://coral.eu)

**KW**

Potenza  
Puissance  
Power  
Motorstärke  
Potencia

**m<sup>2</sup>**

Superficie filtrante  
Surface filtrante  
Filtering surface  
Filterfläche  
Superficie filtrante

**m<sup>3</sup>/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)



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  
Aktivkohlegewicht  
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° manguitos 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

**5**

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

**6**

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

**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

**15**

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

**19**

CABINE  
CABINES  
CABINS  
KABINEN  
CABINAS

**21**

ESEMPI DI INSTALLAZIONI  
EXEMPLE D'INSTALLATION  
INSTALLATION EXAMPLE  
EINSATZBEISPIELE  
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 BROUILLARDS  
DUSTS SUCTION  
STAUBABSAUGUNG  
ASPIRACIÓN DE POLVOS



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






ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSAUGUNG  
ASPIRACIÓN DE ACCITES









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

# INDUSTRIA









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

-  ASPIRAZIONE FUMI/VAPORI  
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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 ACOTES



 CLEANGO - CLEANGO WALL		 CLEANING DF	
 1	 1	 1/2	 1/2
<b>KW</b>	1,1	<b>KW</b>	0,55 / 0,75 / 1,1 / 2,2
<b>m³/h</b>	1400	<b>m³/h</b>	1400÷2300
<b>c.f.m</b>	800	<b>c.f.m</b>	800÷1350







  JETCLEAN DF		  JETCLEAN DF2 1,1 W3	
 1/2	 1/2	 1	 2
<b>KW</b>	0,55 / 0,75 / 1,1 / 2,2	<b>KW</b>	1,1
<b>m³/h</b>	1400÷2300	<b>m³/h</b>	1200
<b>c.f.m</b>	800÷1350	<b>c.f.m</b>	760




# INDU

FILTRI CARRELLI  
GRUPPI FILTRI  
PORTABILI & WHEELLED DUST  
FAHRBARE  
FILTROS MOVILE






		<b>GRINDEX DF / GRINDEX DF JET</b>
	1 / 2	
		1 / 2
<b>KW</b>	0,75 / 1,1 / 2,2	
<b>m³/h</b>	1450 / 1880 / 2280	
<b>c.f.m</b>	850 / 1100 / 1350	







		<b>SMOKART</b>
	2	
<b>KW</b>	1,1 / 2,2	
<b>m³/h</b>	1880 / 2280	
<b>c.f.m</b>	1100 / 1350	






		<b>WALLY</b>
	2	
<b>KW</b>	2,2	
<b>m³/h</b>	2280	
<b>c.f.m</b>	1345	






		<b>IPERJET DF-R</b>
	1 / 2	
		4
<b>KW</b>	2,2 / 3	
<b>m³/h</b>	2200 / 3000	
<b>c.f.m</b>	1300 / 1800	






	<b>EUROFILTER</b>
	24÷60  10,8÷27
<b>KW</b>	3÷7,5
<b>m³/h</b>	1800÷6000
<b>c.f.m</b>	1050÷3550

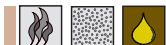


	<b>EUROFILTER NG</b>
	24÷60  12÷38
<b>KW</b>	3÷11
<b>m³/h</b>	2000÷8000
<b>c.f.m</b>	1177÷4709

# INDUSTRIA **AIR**

-  ASPIRAZIONE FUMI/VAPORI  
ASPIRATION DES FUMÉES, VAPEURS  
FUMES/VAPOURS SUCTION  
ABSAUGUNG VON RÄUCHEN/DÄMPFEN  
ASPIRACIÓN DE HUMOS Y VAPORES
-  ASPIRAZIONE POLVERI  
ASPIRATION DES POUSSIÈRES  
DUSTS SUCTION  
STAUBABSAUGUNG  
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSAUGUNG  
ASPIRACIÓN DE ACOTES

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



## PROBIS/A & PROBIS/C

$\emptyset$	55÷65
mt	0,7÷1,0



## SERIE F






1






KW	0,075 - 2,2
m <sup>3</sup> /h	140÷1200
c.f.m	80÷700

# Divisione **INDUSTRIA**



BANCHI ASPIRANTI / ANCH I  
 TABLES ASPIRANTES / PONÇAGE / ANTES / P  
 DOWNDRAFT BENCHES / BENCHES / CRAFT  
 SCHLEIFTISCHE / SCHLEIFITISCH / SCHLEIF  
 MESAS DE LIJADO / MESSAS DE LIJADO

-  ASPIRAZIONE FUMI/VAPORI  
 ASPIRATION DES FUMÉES, VAPEURS  
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 OIL MIST SUCTION  
 ÖL- UND EMULSIONSNEBELABSAUGUNG  
 ASPIRACIÓN DE ACCITES




	<b>BS</b>	 	<b>BS PLASMA</b>	 	<b>POLIEX</b>
<b>KW</b>	1,1	<b>KW</b>		<b>KW</b>	
<b>m³/h</b>	2000	<b>m³/h</b>	2500 / 3000 / 3500	<b>m³/h</b>	4300 / 5300 / 6300
<b>c.f.m</b>	1200	<b>c.f.m</b>	1500 / 1800 / 2100	<b>c.f.m</b>	2550 / 3100 / 3700
<b>L</b>	1500	<b>L</b>	1000÷2000	<b>L</b>	1500÷2500

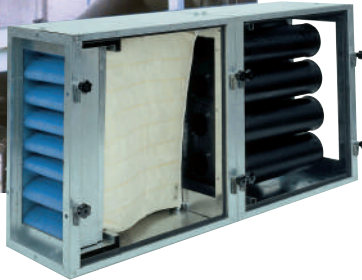











	<b>POLIWELD DF</b>		<b>POLIJET DF</b>
<b>KW</b>	2,2 / 3 / 4	<b>KW</b>	2,2 / 3 / 4
<b>m³/h</b>	4000 / 5000 / 6000	<b>m³/h</b>	3800 / 4800 / 5800
<b>c.f.m</b>	2350 / 2950 / 3550	<b>c.f.m</b>	2250 / 2850 / 3400
<b>L</b>	1500÷2500	<b>L</b>	1500÷2500

# INDUSTRIAL AIR










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

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 DUSTS SUCTION  
 STAUBABSAUGUNG  
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-  ASPIRAZIONE NEBBIE D'OLIO  
 ASPIRATION DES BROUILLARDS D'HUILE  
 OIL MIST SUCTION  
 ÖL- UND EMULSIONSNEBELABSAUGUNG  
 ASPIRACIÓN DE ACEITES



 	<b>CLEAN CARBO</b>		<b>KUBO</b>		<b>ECOFIL</b>
					
<b>m³/h</b>	1500÷30000				1
<b>c.f.m</b>	880÷17650				
	<b>(CARBO) Kg</b> 20÷400 <b>lb</b> 44÷882		<b>Kg</b> 401÷6584 <b>lb</b> 884÷14515		










 	<b>IPERJET DF 4-6-9</b>	 	<b>IPERJET DF3DST1 4-6-9</b>	 	<b>IPERJET DF MAX 9-12</b>
	4 / 6 / 9		4 / 6 / 9		9 / 12
<b>KW</b>	2,2÷7,5	<b>KW</b>	3÷7,5	<b>KW</b>	7,5÷18,5
<b>m³/h</b>	2200÷6500	<b>m³/h</b>	3000÷6500	<b>m³/h</b>	6500÷14000
<b>c.f.m</b>	1300÷3850	<b>c.f.m</b>	1800÷3850	<b>c.f.m</b>	3800÷8250

# INDU

FILTRI PER IMPIANTI  
 FILTRES POUR INSTALLATIONS  
 FILTER UNITS FOR CENTRAL  
 FILTER FÜR ZENTRALANLAGEN  
 FILTROS PARA INSTALACIONES








 	<b>PERJET DF MAX 18-24</b>	 	<b>IPERJET DF TOWER</b>		<b>VOLUMETRICI</b> <b>E</b>
	18 / 24		6 / 9		2500÷10000
<b>KW</b>	—		2x3 ÷ 2x5,5	<b>c.f.m</b>	1500÷5900
<b>m³/h</b>	20000 / 30000		10000 ÷ 20000		
<b>c.f.m</b>	11800 / 17650		5900 ÷ 11800		



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






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

 	<b>PULSOTRONIC</b>	 	<b>VENTURI</b>
	1		
<b>KW</b>	3÷30	<b>KW</b>	4÷30
<b>m³/h</b>	260÷1250	<b>m³/h</b>	1000÷10000
<b>c.f.m</b>	150÷735	<b>c.f.m</b>	600÷5900

# INDUSTRIAL AIR

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









-  ASPIRAZIONE FUMI/VAPORI  
ASPIRATION DES FUMÉES, VAPEURS  
FUMES/VAPOURS SUCTION  
ABSÄUGUNG VON RÄUCHEN/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 ACOTITES



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



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

 EUROFILTER VS	  AIRALT	  AIRALT/M
 54 / 60 <b>KW</b> 5,5 / 7,5	 4÷45	 19÷301
<b>m³/h</b> 4500 / 6000	<b>m³/h</b> 1500÷52650	<b>m³/h</b> 1500÷45500
<b>c.f.m</b> 2650 / 3550	<b>c.f.m</b> 880÷31000	<b>c.f.m</b> 880÷26800
<b>m²</b> 24,4 / 27	<b>m²</b> 19÷675	<b>m²</b> 11÷350















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






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











  AIRCOMPACT	  AIRCOM	  AIRCOM AGRI
 6÷64 	 36÷360 	 48 
<b>m³/h</b> 3600÷70000	<b>m³/h</b> 1700÷52900	<b>m³/h</b> 7500
<b>c.f.m</b> 2100÷41200	<b>c.f.m</b> 1000÷31150	<b>c.f.m</b>
<b>m²</b> 65÷1000	<b>m²</b> 13÷407	<b>m²</b> 47

# INDUSTRIA




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

-  ASPIRAZIONE FUMI/VAPORI  
ASPIRATION DES FUMÉES, VAPEURS  
FUMES/VAPOURS SUCTION  
ABSUGUNG VON RÄUCHEN/DÄMPFEN  
ASPIRACIÓN DE HUMOS Y VAPORES
-  ASPIRAZIONE POLVERI  
ASPIRATION DES POUSSIÉRES  
DUSTS SUCTION  
STAUBABSUGUNG  
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSUGUNG  
ASPIRACIÓN DE ACEITES







	<b>NOIL</b>	 	<b>OIL STOP</b>	 	<b>OIL STOP/M</b>
	1		1		
<b>KW</b>	0,75 / 1,5	<b>m³/h</b>	1315÷3600	<b>m³/h</b>	8000÷24000
<b>m³/h</b>	600÷2600	<b>c.f.m</b>	750÷2150	<b>c.f.m</b>	4700÷14200
<b>c.f.m</b>	350÷1550				



 	<b>EF/OIL-SMOKE</b>	<b>E</b>
<b>m³/h</b>	2000÷48000	
<b>c.f.m</b>	1150÷28250	
		









 	<b>SNEB</b>
<b>m³/h</b>	6000÷30000
<b>c.f.m</b>	3500÷17650

-  ASPIRAZIONE FUMI/VAPORI  
ASPIRATION DES FUMÉES, VAPEURS  
FUMES/VAPOURS SUCTION  
ABSAUGUNG VON RÄUCHEN/DÄMPFEN  
ASPIRACIÓN DE HUMOS Y VAPORES
-  ASPIRAZIONE POLVERI  
ASPIRATION DES POUSSIÉRES  
DUSTS SUCTION  
STAUBABSAUGUNG  
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSAUGUNG  
ASPIRACIÓN DE ACEITES




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






			<b>EVOLUTION NO-SMOKE</b>
Ø	100 / 125 / 160 / 180 / 200 / 250		
mt	2,1 / 2,7 / 3,0 / 4,0		

			<b>EVOLUTION NO-SMOKE ATEX</b>
Ø	100 / 125 / 160 / 180 / 200		
mt	2,1 / 2,7 / 3,0 / 4,0		

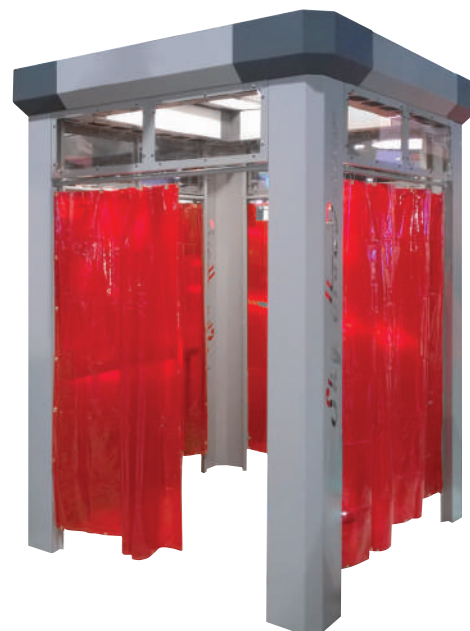


			<b>EVOLUTION NO-SMOKE</b>
Ø	100 / 125 / 160 / 180 / 200		
mt	2,1 / 2,7 / 3,0 / 4,0		

			<b>DYNAFLEX</b>
Ø	160		
mt	2,0 / 3,0 / 4,0		

# INDU

COMPONENTI PER IMPIANTI  
 COMPONENTS FOR INSTALLATIONS  
 COMPONENTS FOR SU  
 KOMPONENTEN FÜR A  
 COMPONENTES PARA INSTALACION






			<b>BANDIERA 2000</b>			<b>SKYHOOD</b>	
<b>∅</b>	100÷250			<b>m³/h</b>	4320÷9720		
<b>mt</b>	1,0÷5,0			<b>c.f.m</b>	2550÷5750		



		<b>BLINDAIR</b>			<b>AM/AE/APT</b>
<b>∅</b>	200÷480		<b>∅</b>	75÷200	

COMPONENTI E ACCESSORI  
COMPOSANTS ET ACCESSORIES  
COMPONENTS & ACCESSORIES  
ZUBEHÖRKOMPONENTE  
COMPONENTES Y ACCESORIOS

-  ASPIRAZIONE FUMI/VAPORI  
ASPIRATION DES FUMÉES, VAPEURS  
FUMES/VAPOURS SUCTION  
ABSAUGUNG VON RÄUCHEN/DÄMPFEN  
ASPIRACIÓN DE HUMOS Y VAPORES
-  ASPIRAZIONE POLVERI  
ASPIRATION DES POUSSIÉRES  
DUSTS SUCTION  
STAUBABSAUGUNG  
ASPIRACIÓN DE POLVOS
-  ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSAUGUNG  
ASPIRACIÓN DE ACOTITES



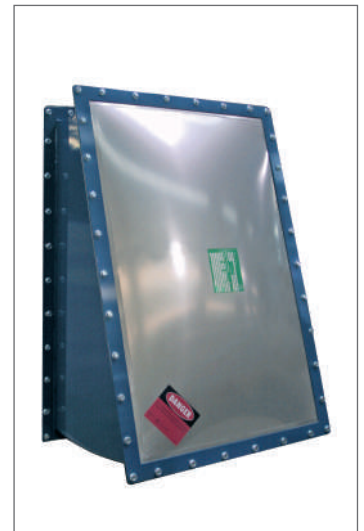
### QUADRO ELETTRICO E STABILIZZATORE DI PRESSIONE CON INVERTER

- 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 PANELEE
- PANEL ANTIEXPLOSIÓN ATEX



Disponibili anche **ATEX**  
Aussi disponible **ATEX**  
Also available **ATEX**  
Auch verfügbar **ATEX**  
También disponible **ATEX**

FL

- CARTUCCE FILTRANTI**
- CARTOUCHES FILTRANTES
- FILTERING CARTRIDGES
- FILTERPATRONEN
- CARTUCHOS FILTRANTES



Ø125÷Ø325  
250÷2000



- MANICHE FILTRANTI**
- MANCHES FILTRANTES
- FILTER SLEEVES
- FILTERSCHLÄUCHE
- MANGAS FILTRANTES



Disponibili anche **ATEX**  
Aussi disponible **ATEX**  
Also available **ATEX**  
Auch verfügbar **ATEX**  
También disponible **ATEX**



- ROTOVALVOLA STELLARE**
- ECLUSE ROTATIVE
- ROTARY VALVE
- ZELLENRADSCHLEUSE
- VALVULA ROTATIV



**BOX INSONORIZZATO**

BOX D'INSONORISATION  
 SOUNDPROOFED BOX  
 SCHALLDÄMMBOX  
 BOX INSONORIZADO



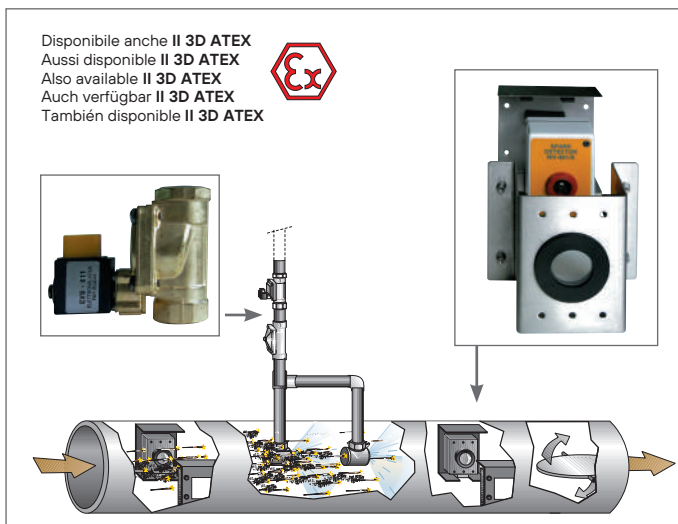
**CANALIZZAZIONE VARIA**

ELEMENT DE TUYAUTERIE  
 VARIOUS PIPELINE  
 ROHRKOMPONENTE  
 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

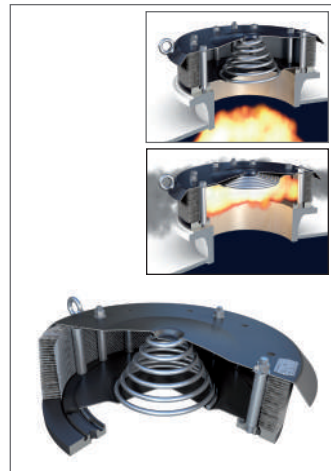


COMPONENTI E FILTRI ATEX E FILTRI ATEX  
ATEX : FILTRES ET COMPOSANTS  
ATEX COMPONENTS AND FILTERS  
ATEX -FILTER UND -KOMPONENTEN  
COMPONENTES Y FILTROS ATEX

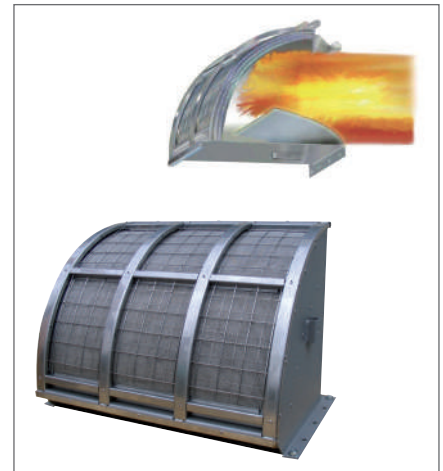
**PROTEZIONI DEL FILTRO**  
PROTECTION DU FILTRE - FILTER PROTECTION - FILTERSCHUTZ - PROTECCION DEL FILTRO



**DISCO DI ROTTURA CON CAVETTO DI SEGNALAZIONE**  
DISQUE DE RUPTURE AVEC CÂBLE DE SIGNALISATION  
RELIEF PANEL WITH DETECTION PROBE  
BERSTSCHHEIBE 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)





## ► PROTEZIONI DELLA TUBAZIONE

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

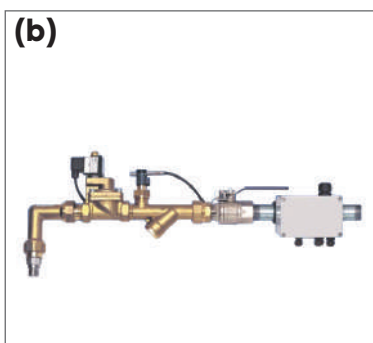
### •SISTEMA DI RILEVAMENTO (a), SPEGNIMENTO (b) O DEVIAZIONE SCINTILLE (c)

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

#### VALVOLA FLAP

CLAPET ANTIRETOUR ATEX  
 FLAP VALVE  
 RÜCKSCHLAGKLAPPE (FLAP)  
 VALVULA FLAP

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

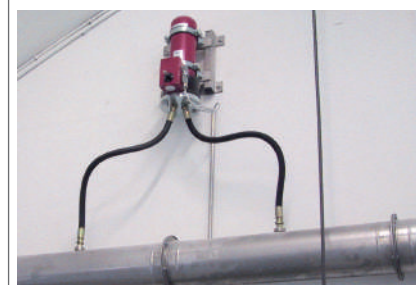


Ex II 2D T4 IP65 Zone 22/21

#### DIVERSORE

DÉVERSEUR  
 DIVERTER  
 LEITEINHEIT  
 UNIDAD DE DEFLECCION

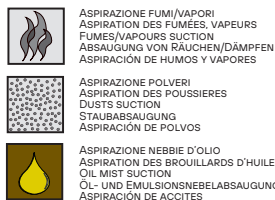
PER POLVERI ST1-ST2  
 POUR POUSSIÈRES ST1-ST2  
 FOR ST1-ST2 DUSTS  
 FÜR ST1-ST2 STÄUBE  
 PARA POLVOS ST1-ST2



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

#### BARRIERA CHIMICA

BARRIÈRE CHIMIQUE  
 CHEMICAL BARRIER  
 CHEMISCHE BARRIERE  
 BARRERA QUIMICA



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

ASPIRAZIONE POLVERI  
ASPIRATION DES POUSSIÈRES  
DUSTS SUCTION  
STAUBABSAUGUNG  
ASPIRACIÓN DE POLVOS

ASPIRAZIONE NEBBIE D'OLIO  
ASPIRATION DES BROUILLARDS D'HUILE  
OIL MIST SUCTION  
ÖL- UND EMULSIONSNEBELABSAUGUNG  
ASPIRACIÓN DE ACOTITES

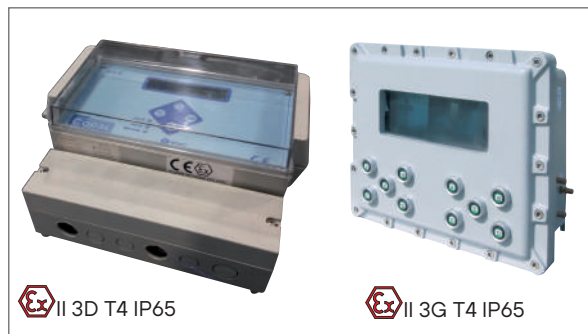
COMPONENTI E FILTRI ATEX  E FILTRI ATEX  
ATEX  : FILTRES ET COMPOSANTS ATEX  
ATEX  COMPONENTS AND FILTERS  
ATEX  -FILTER UND -KOMPONENTEN  
COMPONENTES Y FILTROS ATEX 

## 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



INDU

COMPONENTES Y  
- FILTER UND  
COMPONENT  
ATEX  
: FILTERS ET  
COMPONENTI

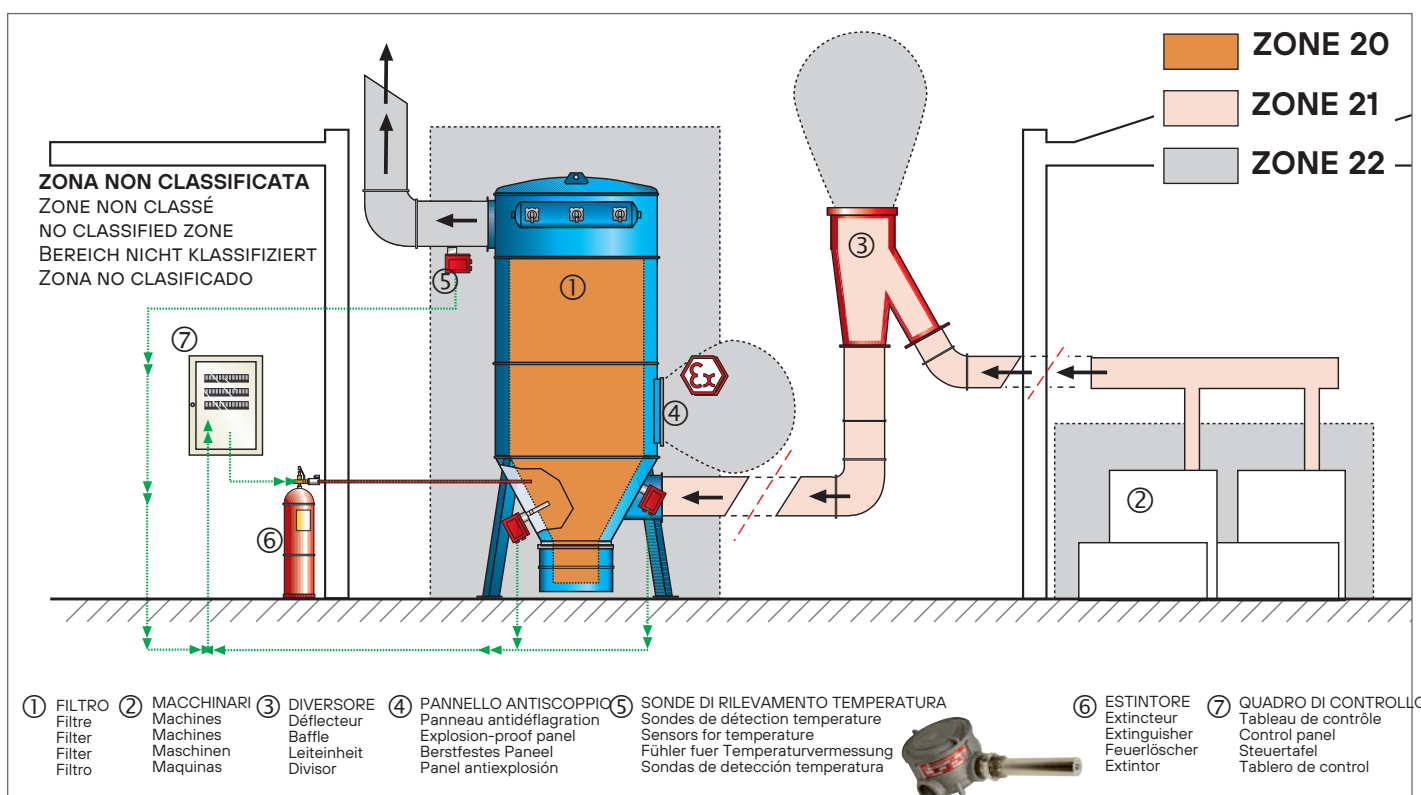


## IMPIANTI ANTINCENDIO

SYSTÈMES ANTI INCENDIE - FIRE EXTINGUISHER SYSTEMS - BRANDSCHUTZSYSTEM - SISTEMA ANTI INCENDIO

### •IMPIANTO ANTINCENDIO CON ESTINTORI

SYSTÈME ANTI INCENDIE AVEC EXTINCTEURS - FIRE EXTINGUISHER SYSTEMS WITH EXTINGUISHERS  
BRANDSCHUTZSYSTEM MIT FEUERLÖSCHER - SISTEMA ANTI INCENDIO CON EXTINTORES



### •IMPIANTO ANTINCENDIO A COLONNA SECCA

SYSTÈME ANTINCENDIE MANUEL DE PROTECTION  
MANUAL FIRE PROTECTION SYSTEM  
TROCKENLÖSCHLEITUNG MIT MANUELLER AUSLÖSUNG  
SISTEMA MANUAL DE PROTECCION CONTRA INCENDIOS



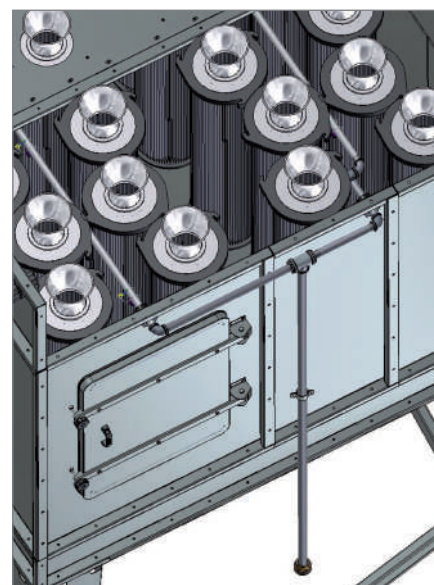
#### SONDE DI RILEVAMENTO TEMPERATURA



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



#### ELETTOVALVOLA IDRAULICA

ELECTROVANNE HYDRAULIQUE  
HYDRAULIC SOLENOIDE VALVE  
ELEKTROVENTIL  
ELECTROVALVULA HYDRAULICA

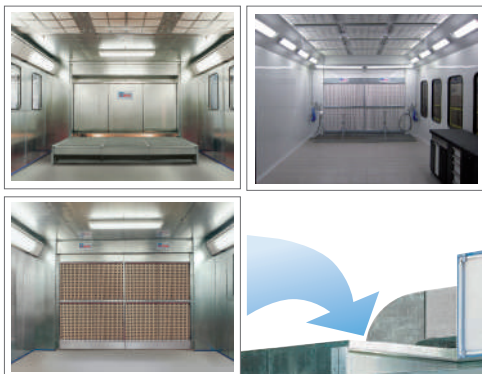


- 
 ASPIRAZIONE FUMI/VAPORI  
 ASPIRATION DES FUMÉES, VAPEURS  
 FUMES/VAPOURS SUCTION  
 ABSAUGUNG VON RÄUCHEN/DÄMPFEN  
 ASPIRACIÓN DE HUMOS Y VAPORES
- 
 ASPIRAZIONE POLVERI  
 ASPIRATION DES POUSSIÉRES  
 DUSTS SUCTION  
 STAUBABSAUGUNG  
 ASPIRACIÓN DE POLVOS
- 
 ASPIRAZIONE NEBBIE D'OLIO  
 ASPIRATION DES BROUILLARDS D'HUILE  
 OIL MIST SUCTION  
 ÖL- UND EMULSIONSNEBELABSAUGUNG  
 ASPIRACIÓN DE ACCITES

CABINEE CABINEO  
 CABINESSE CABINESS  
 CABINS CABINS  
 KABINEN KABINEN  
 CABINAS CABINAS

## CABINE PRESSURIZZATE

CABINES PRESSURISÉES  
 PRESSURIZED CABIN  
 DRUCKKABINEN  
 CABINAS DE PRESURIZACION



## CABINE INSONORIZZATE







CABINES INSONORISÉES  
 SOUNDPROOF CABINS  
 SCHALLDÄMMKABINEN  
 CABINAS INSONORIZADAS



## 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



 	ZINCOWALL	 	ZINCOCAR DF
	1500 / 3000		1500÷6000
<b>m³/h</b>	3500 / 6000	<b>m³/h</b>	6000÷24000
<b>c.f.m</b>	2100 / 3550	<b>c.f.m</b>	3550÷14100

## 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



## CABINE DI VERNICIATURA A SECCO

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



	MINIVELO	ZINCOVELO	MINISPRAY
 L	1000 / 2000	2000÷6000	2500
<b>m²/h</b>	2000 / 4000	7000÷25000	3600
<b>c.f.m</b>	1176 / 2353	4100÷14700	2119


## CABINE DI VERNICIATURA A SECCO

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



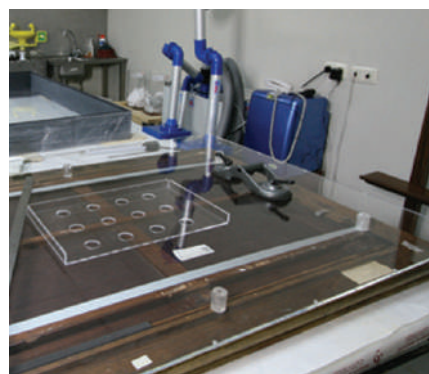
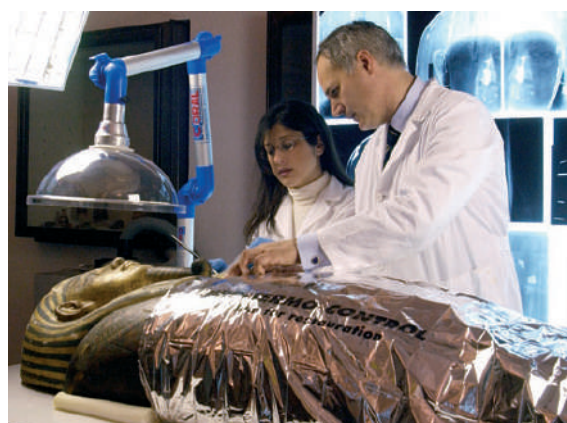
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	TECNODRY	MINIDRY	EURODRY
 L	2000÷6000	1000 / 2000	1500÷5000
<b>m²/h</b>	7000÷20000	2000 / 4000	6000÷28000
<b>c.f.m</b>	4100÷11800	1150 / 2350	3500÷16500

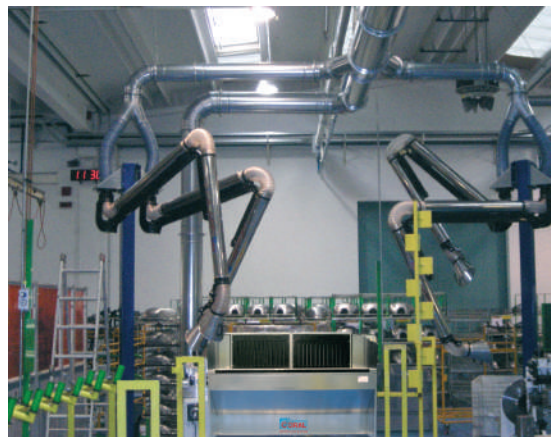
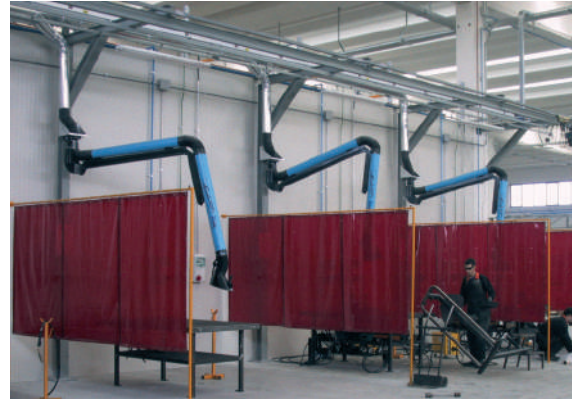
# Divisione enoizivi INDUSTRIA AIR 2

ESEMPI DI INSTALLAZIONE E INSTALLAZIONE  
EXEMPLE D'INSTALLATION NOITAJATSI  
INSTALLATION EXAMPLES EJMAXE NOIT  
EINSATZBEISPIELE E BEISPIELE STAZI  
EJEMPLOS DE INSTACIONES ENOICATSI



# INDU

ESEMPI DI  
EXEMPLE  
INSTALLAZIONI  
E  
ELEMPLLOS













# A global production

Coral manufactures 100 percent of the components of an industrial air intake and filtration system at our factory in Volpiano, just outside Turin. The quality of the materials used and our experience in the industry guarantee a high level of production for everything we make.

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