



		Declaration of conformity of supplier	
Product identification			
Adeo Ref	<i>Complete here</i>	Projects type	<input type="checkbox"/> International project
Product EAN	<i>Complete here</i>		<input type="checkbox"/> Non-international project
Supplier ref	<i>Complete here</i>		
Template version history			
Version	Status	Date Status	Comments
V.0	Under construction	29/01/2019	Template construction

Object

Declaration of conformity of supplier, which is signed by maker (or Trading Company) on letter head paper as per EC Directives providing for CE marking and not providing for CE marking.

Declaration of conformity of supplier

1. Issuer's name and address:	<i>Complete here</i>	
2. Manufacturer's name and address:	<i>Complete here</i>	
3. Declare that	I agree, as ADEO supplier, that ADEO has the authorization to use related certificates and reports of following product	
	Product designation	<i>Complete here</i>
	EAN code:	<i>Complete here</i>
	Supplier ref:	<i>Complete here</i>
4. Conform(s) to the following Directive(s)/Norm(s) and report(s)		
European Directive/Regulation	Associated EN norm	Associated <u>Certificate</u> /full test EC type report n° by third lab (.../... by...)
<input type="checkbox"/> Machinery (MD) Directive 2006/42/EC	<i>Complete here.</i> <i>If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here.</i> <i>If not applicable, delete this sentence and leave here as blank</i>
<input type="checkbox"/> Electrical equipment designed for use within certain voltage limits (LVD) Directive 2014/35/EU	<i>Complete here.</i> <i>If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here.</i> <i>If not applicable, delete this sentence and leave here as blank</i>

<input type="checkbox"/> Electromagnetic compatibility (EMC) Directive 2014/30/EU	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>
<input type="checkbox"/> Radio Equipment (RED) Directive 2014/53/EU	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>
<input type="checkbox"/> Appliances burning gaseous fuels (GAD) Regulation (EU) 2016/426	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>
<input type="checkbox"/> The restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) Directive 2011/65/EU	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>
<input type="checkbox"/> Other applicable Directive/Regulation (2000/14/EC, 2009/48/EC, 2014/29/EU, (EU) 2016/425, (EU) 2016/1628, ... etc)	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>	<i>Complete here. If not applicable, delete this sentence and leave here as blank</i>
5. The product and/or sub-component(s) is under the scope of a patent?	<input type="checkbox"/> Yes - If yes, join all the documents about patent licence: _____ <input type="checkbox"/> No	
6. Oil or grease used on the product	<input type="checkbox"/> Yes - If yes, quantity in gram or milliliter: _____ <input type="checkbox"/> No	
7. Supplementary information		
Technical documentation required to demonstrate that the products proposed and delivered to ADEO Services meet all the above listed concerned directives and norms as well as defined performances have been compiled by the signatory below and is available for compilation by ADEO mandated labs and/or any national inspection authorities.		
8. Signature of Maker / supplier (Full name; function; place and date of issue with stamp)		

Guideline

This document is under control of ADEO Services mandated labs and ADEO Services Import Activity.

Non-respect of defined form and content as per nature and characteristics of product is considered as critical for mandated lab and ADEO Services Import Activity.

1. "Issuer's name and address:"

The responsible issuer (with his address) and the name of the company should be specified. It could be the same as the manufacturer / maker address.

2. "Manufacturer / maker address:"

The address of the manufacture must be exact and complete, and should correspond on mentioned address on certificate / full test report.

3. "Product's description"

- Product designation:

Generic 's designation of the product must appear. (Ex: Fan heater 50W)

- EAN code:

Specific code of ADEO to identify and trace the product

- Supplier ref:

The supplier ref of the product must be specified. It must correspond to the model specified in the certificate / EC type examination test report as per applicable Directives. If product is under scope of applicable Directives and Norms, identification of maker model must be exactly same on all reports.

emark: Add systematically main license model number and co license model number in ADEO DOC for co licens

4. "Directives; Associate EN norm; Certification test report"

- Add a cross in front of the concerned Directives based on sheet "Annex - Texts concerned". As per nature of product, multiple directives can be involved.
- List all the associated European Harmonized Norm and Certification full test report (specify the lab's name).

5. "The product and/or sub-component is under the scope of patent?"

If products or sub component is under the scope of patent, mention it and join all needed documents (license, scope of the patent...etc.).

All documents will be reviewed and validated by mandated lab and ADEO Services concerned parties... Maker take all responsibilities of declared information.

6. "Oil or grease used on the product"

Indicate in grams or milliliter if any oil or grease has been used on the product.

7. "Supplementary information"

The responsible issuer could add supplementary information here If necessary.

8. "Signature of Maker / supplier"

Full name, date and function of the signing persons authorized by the issuer's management to sign on its

Form of declaration

The declaration may be in hardcopy, electronic media, or any other suitable mean as required by mandated

laboratory under the scope of QMS process.




		Declaration of conformity of ADEO		EN
Product identification				
Adeo Ref	82014543	Projects type	<input type="checkbox"/> International project	
Product EAN	3276000607144		<input type="checkbox"/> Non-international project	
Supplier ref	100 simple TKQ1			
Template version history				
Version	Status	Date	Status	Comments
V.0	Under construction	29/01/2019		Template construction

Object

Declaration of conformity of ADEO, English version

Declaration of conformity

1. Issuer's name and address:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN - France		
2. Manufacturer's name and address:	PRISC VENTILATION SYSTEMS		
3. Declare that	Product designation	Extractor Fan	
	EAN code:	3276000607144	
	Supplier ref:	100 simple TKQ1	
4. Conform(s) to the following Directive(s)/Norm(s) and report(s)			
European Directive/Regulation	Associated EN norm	Associated Certificate/full test EC type report n° by third lab (.../... by...)	
<input type="checkbox"/> Machinery (MD) Directive 2006/42/EC			
<input checked="" type="checkbox"/> Electrical equipment designed for use within certain voltage limits (LVD) Directive 2014/35/EU	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014 EN 62233 : 2008	Report N° 28248427 001 TUV Rheinland	
<input checked="" type="checkbox"/> Electromagnetic compatibility (EMC) Directive 2014/30/EU	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland	

<input type="checkbox"/> Radio Equipment (RED) Directive 2014/53/EU		
<input type="checkbox"/> Appliances burning gaseous fuels (GAD) Regulation (EU) 2016/426		
<input checked="" type="checkbox"/> The restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) Directive 2011/65/EU	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Other applicable Directive/Regulation (EU) 1235/2014	/	Information required
5. The product and/or sub-component(s) is under the scope of a patent?	<input type="checkbox"/> Yes - If yes, join all the documents about patent licence: _____ <input type="checkbox"/> No	
6. Oil or grease used on the product	<input type="checkbox"/> Yes - If yes, quantity in gram or milliliter: _____ <input type="checkbox"/> No	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19 JULIEN LEDIN ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		
		



FR

Déclaration de conformité ADEO

Identification du produit

Ref Adeo	82014543	Type de projet	<input type="checkbox"/> Projet international
Code EAN	3276000607144		<input type="checkbox"/> Projet non international
Ref fournisseur	100 simple TKQ1		

Historique des versions du modèle


Version	Statut	Date du statut	Commentaires
V.0	En construction	29/01/2019	Construction du modèle

Objet

Déclaration de conformité ADEO, version française

Déclaration de conformité

1. Nom et adresse de l'émetteur:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN - France		
2. Nom et adresse du fabricant :	PRJSC VENTILATION SYSTEMS		
3. Déclarons que	Désignation du produit:	Extractor Fan	
	Code EAN:	3276000607144	
	Ref fournisseur:	100 simple TKQ1	
4. Est conforme aux directive(s)/norme(s) et rapports suivants			
Directive européenne/réglementation	Norme EN associée	Certificat associé/n° de rapport type CE de test complet mené par labo tiers (.../... par...)	
<input type="checkbox"/> Machines (MD) Directive 2006/42/CE			
<input checked="" type="checkbox"/> Matériel électrique destiné à être employé dans certaines limites de tension (LVD) Directive 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland	
<input checked="" type="checkbox"/> Compatibilité électromagnétique (EMC) Directive 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland	

<input type="checkbox"/> Équipements radioélectriques (RED) Directive 2014/53/UE		
<input type="checkbox"/> Appareils brûlant des combustibles gazeux (GAD) Règlement (UE) 2016/426		
<input checked="" type="checkbox"/> La limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques (RoHS) Directive 2011/65/UE	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Autre directive/réglementation applicable (2000/14/CE, 2009/48/CE, 2014/29/UE, (UE) 2016/425, (UE) 2016/1628, ... etc)	/	Information required
5. Le produit et/ou ses sous-composant(s) bénéficie de la protection d'un brevet ?	<input type="checkbox"/> Oui - si oui, joindre tous les documents relatifs à la licence de brevet : _____ <input type="checkbox"/> Non	
6. Huile ou graisse utilisée sur le produit	<input type="checkbox"/> Oui - si oui, quantité en gramme ou millilitre: _____ <input type="checkbox"/> Non	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19		
JULIEN LEDIN ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		



		ES	
Declaración de conformidad de Adeo			
Identificación del producto			
Ref. de Adeo	82014543	Tipo de proyecto	<input type="checkbox"/> Proyecto internacional
EAN del producto	3276000607144		<input type="checkbox"/> Proyecto no internacional
Ref. del proveedor	100 simple TKQ1		
Historial de versiones de la plantilla			
Versión	Estatus	Fecha de estatus	Comentarios
V.0	Diseño en curso	29/01/2019	Diseño de la plantilla

Objeto

Declaración de conformidad de Adeo, versión española

Declaración de conformidad

1. Nombre y dirección postal del fabricante:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – Francia		
2. Nombre y dirección postal del fabricante:	PRJSC VENTILATION SYSTEMS		
3. Declara que	Denominación del producto:	Extractor Fan	
	Código EAN:	3276000607144	
	Ref. del proveedor:	100 simple TKQ1	
4. Cumple(n) con la(s) siguiente(s) Directiva(s)/Norma(s) e informe(s)			
Directiva/Regulación Europea	Norma ES asociada	Certificado/nº de informe tipo CE asociado del ensayo completo por laboratorio tercero (.../... by...)	
<input type="checkbox"/> Máquinas (MD) Directiva 2006/42/CE			
<input checked="" type="checkbox"/> Material eléctrico destinado a utilizarse con determinados límites de tensión (LVD) Directiva 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland	
<input checked="" type="checkbox"/> Compatibilidad electromagnética (EMC) Directiva 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland	

<input type="checkbox"/> Equipos radioelctricos (RED) Directiva 2014/53/UE		
<input type="checkbox"/> Aparatos que queman combustibles gaseosos (GAD) Reglamento (UE) 2016/426		
<input checked="" type="checkbox"/> Restricciones a la utilizaci3n de determinadas sustancias peligrosas en aparatos elctricos y electr3nicos (RoHS) Directiva 2011/65/UE	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Otras Directivas/Regulaciones aplicables (2000/14/CE, 2009/48/CE, 2014/29/UE, (UE) 2016/425, (UE) 2016/1628, ... etc)	/	Information required
5. ¿Están el producto y/o el(los) subcomponente(s) bajo el ámbito de aplicaci3n de una patente?	<input type="checkbox"/> Si - En caso afirmativo, adjunte todos los documentos pertinentes a la licencia de la patente: _____ <input type="checkbox"/> No	
6. Uso de aceite o grasa en el producto	<input type="checkbox"/> Si - En caso afirmativo, cantidad en gramos o mililitros: _____ <input type="checkbox"/> No	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19		
JULIEN LEDIN ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		



PT

Declaração de conformidade da ADEO

Identificação do produto

Ref. Adeo	82014543	Tipo de projeto	<input type="checkbox"/> Projeto internacional
EAN do produto	3276000607144		<input type="checkbox"/> Projeto não internacional
Ref. do fornecedor	100 simple TKQ1		

Histórico da versão do modelo


Versão	Estado	Data	Comentários
V.0	Em construção	29/01/2019	Construção do modelo

Assunto

Declaração de conformidade da ADEO, versão portuguesa

Declaração de conformidade

1. Nome e morada do emitente:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		
2. Nome e morada do fabricante:	PRJSC VENTILATION SYSTEMS		
3. Declara que	Designação do produto:	Extractor Fan	
	Código EAN:	3276000607144	
	Ref. do fornecedor:	100 simple TKQ1	
4. Se encontra em conformidade com a(s) seguinte(s) diretiva(s)/Norma(s) e relatório(s)			
	Diretiva/Norma europeia	Norma EN associada	Certificado associado/Teste completo do relatório tipo CE n° por um laboratório independente (.../... por ...)
<input type="checkbox"/>	Máquinas(MD) Directiva 2006/42/CE		
<input checked="" type="checkbox"/>	Material elétrico destinado a ser utilizado dentro de certos limites de tensão (LVD) Directiva 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland
<input checked="" type="checkbox"/>	Compatibilidade eletromagnética (EMC) Directiva 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland

<input type="checkbox"/> Equipamentos de rádio (RED) Diretiva 2014/53/UE		
<input type="checkbox"/> Aparelhos a gás (GAD) Regulamento (UE) 2016/426		
<input checked="" type="checkbox"/> Restrição do uso de determinadas substâncias perigosas em EEE (RoHS) Directiva 2011/65/UE	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Outras diretivas/normas aplicáveis (2000/14/CE, 2009/48/CE, 2014/29/UE, (UE) 2016/425, (UE) 2016/1628, ... etc)	/	Information required
5. O produto e/ou subcomponentes encontra-se associado a uma patente?	<input type="checkbox"/> Sim - Se sim, anexe todos os documentos acerca da licença da patente: _____ <input type="checkbox"/> Não	
6. Óleo ou lubrificante usado no produto	<input type="checkbox"/> Sim - Se sim, quantidade em gramas ou mililitros: _____ <input type="checkbox"/> Não	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19		
JULIEN LEDIN		
ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		



Dichiarazione di conformità ADEO

IT

Identificazione del prodotto

Rif. Adeo	82014543	Tipo di progetto	<input type="checkbox"/> Progetto internazionale
EAN prodotto	3276000607144		<input type="checkbox"/> Progetto non internazionale
Rif. Fornitore	100 simple TKQ1		

Storico versioni del modello


Versione	Stato	Data dello stato	Commenti
V.0	In creazione	29/01/2019	Creazione del progetto

Oggetto

Dichiarazione di conformità ADEO, versione italiana

Dichiarazione di conformità

1. Nome e indirizzo del dichiarante	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – Francia		
2. Nome e indirizzo del fabbricante:	PRJSC VENTILATION SYSTEMS		
3. Dichiaro che	Designazione del prodotto:	Extractor Fan	
	Codice EAN:	3276000607144	
	Rif. fornitore:	100 simple TKQ1	
4. È conforme/sono conformi alle seguenti direttive/normative e rapporti			
	Normativa/direttiva europea	Normativa EN associata	N. del certificato /rapporto esame CE del tipo associato rilasciato dal laboratorio esterno (.../... rilasciato da...)
<input type="checkbox"/>	Macchine (MD) Direttiva 2006/42/CE		
<input checked="" type="checkbox"/>	Materiali elettrici destinati a essere adoperati entro taluni limiti di tensione (LVD) Direttiva 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland
<input checked="" type="checkbox"/>	Compatibilità elettromagnetica (EMC) Direttiva 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland

<input type="checkbox"/> Apparecchiature radio (RED) Direttiva 2014/53/UE			
<input type="checkbox"/> Apparecchi che bruciano carburanti gassosi (GAD) Regolamento (UE) 2016/426			
<input checked="" type="checkbox"/> Restrizione dell'uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche (RoHS) Direttiva 2011/65/UE		IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Altre direttive/normative applicabili (2000/14/CE, 2009/48/CE, 2014/29/UE, (UE) 2016/425, (UE) 2016/1628, ... ecc)		/	Information required
5. Il prodotto e/o i sottocomponenti sono protetti da un brevetto?	<input type="checkbox"/> Sì - Se sì, allegare tutti i documenti relativi alla licenza di brevetto: _____ <input type="checkbox"/> No		
6. Olio o grasso utilizzato sul prodotto	<input type="checkbox"/> Sì - Se sì, quantità in grammi o millilitri: _____ <input type="checkbox"/> No		
7. Signature of ADEO Services (Place and date of issue; Full name; function)			
Signed in France		27-May-19	
JULIEN LEDIN ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France			



Deklaracja zgodności ADEO

PL

Identyfikacja produktu

Oznaczenie Adeo	82014543	Rodzaj projektu	<input type="checkbox"/> Projekt międzynarodowy
EAN produktu	3276000607144		<input type="checkbox"/> Projekt niemiędzynarodowy
Oznaczenie dostawcy	100 simple TKQ1		

Historia wersji szablonu


Wersja	Status	Data statusu	Uwagi
V.0	W przygotowaniu	29/01/2019	Opracowanie szablonu

Cel

Deklaracja zgodności ADEO, wersja polska

Deklaracja zgodności

1. Nazwa i adres wystawcy:	ADEO Services 135 Rue Sadi Carnot – CS 00001 59790 RONCHIN – France/Francja	
2. Nazwa i adres producenta:	PRJSC VENTILATION SYSTEMS	
3. Oświadczam, że	Określenie produktu:	Extractor Fan
	Kod EAN:	3276000607144
	Oznaczenie dostawcy:	100 simple TKQ1
4. Spełnia następującą/e Dyrektywę/y/Normę/y i raport(y)		
Rozporządzenie europejskie/przepis europejski	Powiązana norma EN	Pełny tekst certyfikatu /pełny tekst raportu WE nr na etykiecie \lub (.../... by...)
<input type="checkbox"/> Maszyn (MD) Dyrektywa 2006/42/WE		
<input checked="" type="checkbox"/> Sprzętu elektrycznego przewidzianego do stosowania w określonych granicach napięcia (LVD) Dyrektywa 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland
<input checked="" type="checkbox"/> Kompatybilności elektromagnetycznej (EMC) Dyrektywa 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland

<input type="checkbox"/> Urządzeń radiowych (RED) Dyrektywa 2014/53/UE		
<input type="checkbox"/> Urządzeń spalających paliwa gazowe (GAD) Rozporządzenie (UE) 2016/426		
<input checked="" type="checkbox"/> Ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym (RoHS) Dyrektywa 2011/65/UE	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Inne mające zastosowanie dyrektywy/rozporządzeni (2000/14/CE, 2009/48/WE, 2014/29/UE, (UE) 2016/425, (UE) 2016/1628, ... itd)	/	Information required
5. Czy produkt i/lub jego podzespół/-oły podlega(ją) ochronie patentowej?	<input type="checkbox"/> Tak - Jeśli tak, należy dołączyć całą dokumentację dotyczącą licencji patentowej: _____ <input type="checkbox"/> Nie	
6. Olej lub smar używane na produkcie	<input type="checkbox"/> Tak - - Jeśli tak, ilość w gramach lub milimetrach: _____ <input type="checkbox"/> Nie	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19		
JULIEN LEDIN		
ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		




		Δήλωση συμμόρφωσης της ADEO		GR/EL
Ταυτοποίηση προϊόντος				
Κωδ. αναφοράς της Adeo	82014543	Τύπος έργου	<input type="checkbox"/> Διεθνές έργο	
Κωδικός EAN προϊόντος:	3276000607144		<input type="checkbox"/> Μη διεθνές έργο	
Κωδ. αναφοράς προμηθευτή	100 simple TKQ1			
Ιστορικό εκδόσεων υποδείγματος εγγράφου				
Έκδοση	Κατάσταση	Ημερομηνία	Σημειώσεις	
V.0	Υπό κατασκευή	29/01/2019	Κατασκευή υποδείγματος	

Αντικείμενο

Δήλωση συμμόρφωσης της ADEO, ελληνική απόδοση

Δήλωση συμμόρφωσης

1. Επωνυμία και διεύθυνση εκδότη:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – Γαλλία		
2. Επωνυμία και διεύθυνση κατασκευαστή:	PRJSC VENTILATION SYSTEMS		
3. Δηλώνουν ότι	Όνομασία προϊόντος:	Extractor Fan	
	Κωδικός EAN:	3276000607144	
	Κωδ. αναφοράς προμηθευτή:	100 simple TKQ1	
4. Συμμορφώνεται με τις οδηγίες/τα πρότυπα και τις εκθέσεις που ακολουθούν			
Ευρωπαϊκή οδηγία/Ευρωπαϊκός κανονισμός	Σχετικό πρότυπο EN	Αριθ. σχετικού πιστοποιητικού/πλήρους έκθεσης δοκιμών για έγκριση τύπου EK από ανεξάρτητο εργαστήριο (... από...)	
<input type="checkbox"/> Μηχανήματα (MD) Οδηγία 2006/42/EK			
<input checked="" type="checkbox"/> Ηλεκτρολογικού υλικού που προορίζεται να χρησιμοποιηθεί εντός ορισμένων ορίων τάσης (LVD) Οδηγία 2014/35/EE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland	
<input checked="" type="checkbox"/> Ηλεκτρομαγνητική συμβατότητα (EMC) Οδηγία 2014/30/EE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland	

<input type="checkbox"/> Ραδιοεξοπλισμού (RED) Οδηγία 2014/53/EE		
<input type="checkbox"/> Συσκευές με καύση αέριων καυσίμων (GAD) Κανονισμός (ΕΕ) 2016/426		
<input checked="" type="checkbox"/> Περιορισμό της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό (RoHS) Οδηγία 2011/65/EE	IEC 62321	Report N° EFHZ18110771-CG-01
<input checked="" type="checkbox"/> Άλλες σχετικές οδηγίες/κανονισμοί (2000/14/ΕΚ, 2009/48/ΕΚ, 2014/29/ΕΕ, (ΕΕ) 2016/425, (ΕΕ) 2016/1628, ... κ.λπ)	/	Information required
5. Το προϊόν και/ή τα επιμέρους εξαρτήματά του καλύπτεται/(-ονται) από δίπλωμα ευρεσιτεχνίας;	<input type="checkbox"/> Ναι - Αν ναι, επισυνάψτε όλα τα έγγραφα που σχετίζονται με την άδεια εκμετάλλευσης του διπλώματος ευρεσιτεχνίας: _____ <input type="checkbox"/> Όχι	
6. Χρησιμοποιείται λάδι ή γράσο στο προϊόν;	<input type="checkbox"/> Ναι - Αν ναι, ποσότητα σε γραμμάρια ή χιλιοστόλιτρα: _____ <input type="checkbox"/> Όχι	
7. Signature of ADEO Services (Place and date of issue; Full name; function)		
Signed in France 27-May-19		
JULIEN LEDIN		
ADEO QUALITY LEADER ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France		



RO

Declarație de conformitate de la ADEO

Identificare produs

Ref. Adeo	82014543	Tip de proiect	<input type="checkbox"/> Proiect internațional
EAN produs	3276000607144		<input type="checkbox"/> Proiect local
Ref. furnizor	100 simple TKQ1		

Istoric versiune șablon

Versiune	Statut	Data statut	Comentarii
V.0	În curs de construcție	29/01/2019	Construcție șablon

Obiect

Declarație de conformitate de la ADEO, Versiune în română

Declarație de conformitate

1. Nume și adresă emitent:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – Franța		
2. Numele și adresa fabricantului:	PRJSC VENTILATION SYSTEMS		
3. Declarăm că:	Descriere produs:	Extractor Fan	
	COD EAN:	3276000607144	
	Ref. furnizor:	100 simple TKQ1	
4. Se conformează următoarei (elor) Directivă(ve)/Normă(e) și raport(oarte)			
Directivă europeană/Reglementări	Normă EN asociată	Certificat asociat/nr. raport de tip CE al unui test complet efectuat de un laborator tert (.../... de către...)	
<input type="checkbox"/> Echipamentele tehnice (MD) Directiva 2006/42/CE			
<input checked="" type="checkbox"/> Echipamentelor electrice destinate utilizării în cadrul unor anumite limite de tensiune (LVD) Directiva 2014/35/UE	EN 60335-2-80 : 2003 + A1 : 2004 + A2 : 2009 EN 60331-1 : 2012 + A11 : 2014 + A13 : 2017 + AC : 2014	Report N° 28248427 001 TUV Rheinland	
<input checked="" type="checkbox"/> Compatibilitatea electromagnetică (EMC) Directiva 2014/30/UE	EN 55014-1 : 2017 EN 55014-2 : 2015 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013	Report N° 28249264 001 TUV Rheinland	