



Imperiale

RUBBER FT XL

Designed in Switzerland  Made in Italy 



ALUMINIUM PROFILE mm 41 x 21



Supporto realizzato con granulo ultrafine di gomma SBR riciclata legato con poliuretano, ottimizzato per rispondere alle necessità di ridurre le vibrazioni per una lunga durata nel tempo, oltre a consentire un immediato drenaggio delle acque piovane. Dotato inoltre di viti (due) per fissaggio rapido ed efficace al profilo di alluminio appositamente progettato, a completamento e per un corretto posizionamento vengono fornite due bolle.



Support made with recycled SBR rubber ultrafine granule bound with polyurethane, optimized to respond to the need to reduce vibrations for a long life, as well as allowing an immediate drainage of rainwater. It is also equipped with screws (two) for fast and effective fixing to the specially designed aluminum profile. Two bubble levels are supplied to complete the correct positioning.



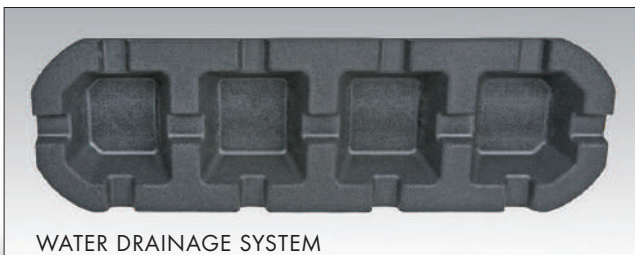
Support réalisé avec du granule ultrafin de caoutchouc SBR recyclé lié avec du polyuréthane, optimisé pour répondre à la nécessité de réduire les vibrations pour une longue durée de vie, ainsi que pour permettre un drainage immédiat de l'eau de pluie. Il est également équipé de vis (deux) pour une fixation rapide et efficace sur le profilé en aluminium spécialement conçu, deux niveaux à bulles sont fournis pour compléter le positionnement correct.



Gummifüße aus recyceltem SBR-Kautschukultrafeines Granulat, das mit Polyurethan gebunden ist, optimiert für die Notwendigkeit, Vibrationen für eine lange Lebensdauer zu reduzieren, sowie eine sofortige Ableitung von Regenwasser zu ermöglichen. Es ist auch mit Schrauben (zwei) zur schnellen und effektiven Befestigung an das speziell entworfene Aluminiumprofil ausgestattet. Zwei Wasserwagen werden mitgeliefert, um die korrekte Positionierung zu vervollständigen.



Soporte fabricado con grano ultrafino de caucho reciclado SBR unidos con poliuretano, optimizado para responder a la necesidad de reducir las vibraciones para una larga vida útil, además de permitir un drenaje inmediato del agua de lluvia. También está equipado con tornillos (dos) para una fijación rápida y efectiva al perfil de aluminio especialmente diseñado. Se suministran dos niveles para completar el posicionamiento correcto.



WATER DRAINAGE SYSTEM

| ARTICLE | DIMENSION | CAPACITY | Pcs/pallet |
|----------------|--------------------|----------|------------|
| XL 250 | mm 250 x 180 x 95 | Kg 270 | 252 |
| XL 400 | mm 400 x 180 x 95 | Kg 430 | 168 |
| XL 450 | mm 450 x 180 x 95 | Kg 430 | 168 |
| XL 600 | mm 600 x 180 x 95 | Kg 700 | 112 |
| XL 1000 | mm 1000 x 180 x 95 | Kg 700 | 56 |
| XL 1200 | mm 1200 x 180 x 95 | Kg 700 | 56 |



BUBBLE LEVEL



GROUND FIXING

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The shown products are just an example. The delivered products could be different. The technical features of the products could change without prior notice.

Les produits montrés sont seulement un exemple. Les produits livrés pourraient être différents. Les caractéristiques techniques des produits pourraient changer sans préavis.

Die aufgeführten Artikel dienen nur als Beispiel. Die gelieferten Artikel können unterschiedlich sein. Die technischen Eigenschaften können ohne vorige Bekanntgabe geändert werden.

Los productos que se muestran son indicativos. Los productos entregados pueden ser diferentes. Las características técnicas de los productos pueden variar sin previo aviso.



TEST REPORT
RAPPORTO DI PROVA

CONFORMITY TEST ACCORDING TO CLIENT PROCEDURE AND DIN ISO 1431-1 ON RUBBER SUPPORTS
PROVE DI CONFORMITA' IN ACCORDO ALLA PROCEDURA CLIENTE E DIN ISO 1431-1 SU SUPPORTI IN GOMMA

Customer (Richiedente):
- Dept./Firm (Ente/Società): Imperiale Sgll
- Mr./Mrs (Sig./Sig.ra.): Mr. Alberto Imperiale
- Address (Indirizzo): Via Rubiana 24 - 6925 Gentilino Collina D'oro

Test Request Form no.: Test Report sent to:
Modulo Richiesta Prova n.: Rapporto inviato a:
MES112309TATR Rev.00 Mr. Alberto Imperiale

Name and Signature of the test engineer:
Nome e Firma esecutore prova: Simone FERRO
Name and Signature of the Technical reviewer:
Nome e Firma del Revisore tecnico: Gianpaolo MENSA

Date of test samples receipt:
Data ricevimento campioni: 31.05.2018
Date of test execution:
Data esecuzione prove: From 14.06.2018 to 23.07.2018

Site of test execution (if different from the address in the footer):
Località esecuzione prove (se diversa dal piè pagina):
Witness to the test:
Presenti alle prove:

The test results contained in this Test report relate to the tested samples only.
I risultati del presente rapporto di prova si riferiscono esclusivamente ai campioni sottoposti a prova.
The integral reproduction of the present Test report is allowed; the partial reproduction must be authorized in writing by the Lab.
È ammessa la riproduzione integrale del presente Rapporto di prova da parte del Richiedente; la riproduzione parziale deve essere autorizzata per iscritto dal Laboratorio.

Form: ITA_F_08/05 Rev.20 - August 25, 2016
Test report n.: MES112309TATR Project Number: 00
Revision: 00
Document name: MES112309TATR_Imperiale_en.doc Issue date: 01.07.2018
Page 1 of 12

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Via Montebello 6
11010 Soriano TG Italy

1 TEST SETUP
SETUP DI PROVA

1.1 SAMPLE IDENTIFICATION
IDENTIFICAZIONE CAMPIONE

1.1.1 Product/material subjected to test:
Prodotto/materiale sottoposto a prova: Rubber supports

1.1.2 Description:
Descrizione: Rubber supports for air conditioning system

1.1.3 Level (Series product, prototype, etc.):
Livello (Prodotto di serie, prototipo, ecc.): Series: XL600, XS600

1.1.4 Part number:
Codice prodotto: None

1.1.5 Serial number:
N° Matricola: None

1.1.6 Sample identification code:
Codice identificativo del campione: Storix ID: 356749-1

1.2 AUXILIARY DEVICES
DISPOSITIVI AUSILIARI: Not operating

1.3 TEST CONFIGURATION
CONFIGURAZIONE DI PROVA: Not operating

1.4 DIAGNOSTIC SYSTEM
SISTEMA DIAGNOSTICO: Visual check before test

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Page 2 of 12

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2 TEST LIST
ELENCO DELLE PROVE

| Test Description | Reference document | Standardized | Differences |
|--|--------------------|--------------|-------------|
| 2.1 STATIC LOAD TEST CARICO STATICO | Client procedure | No | No |
| 2.2 CONDITIONING TEST TEST DI CONDIZIONAMENTO | DIN ISO 1431-1 | Yes | No |
| 2.1 STATIC LOAD TEST AFTER CONDITIONING CARICO STATICO DOPO CONDIZIONAMENTO | Client procedure | No | No |

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Page 3 of 12

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3 TEST EQUIPMENT USED
APPARECCHIATURE UTILIZZATE

| Description | Manufacturer | Model | Serial no./ID | Used in test n.: |
|-------------|--------------|--------------|------------------|------------------|
| Metro | Usoag | 981 G | 14579 FLE_178 | All tests |
| Calibre | Mitutoyo | 0.1 + 150 mm | CLB_177 | All tests |
| Press | Cartamac | Cartamac | N.D. | 2.1, 2.3. |

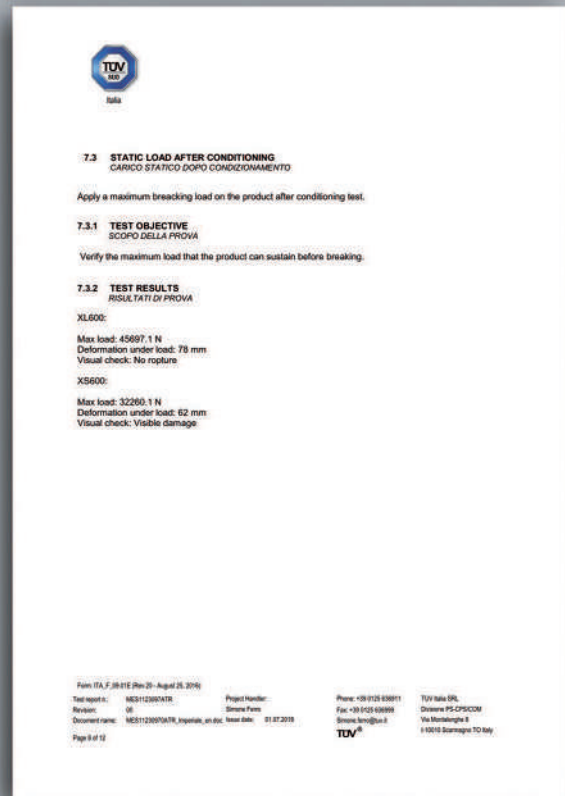
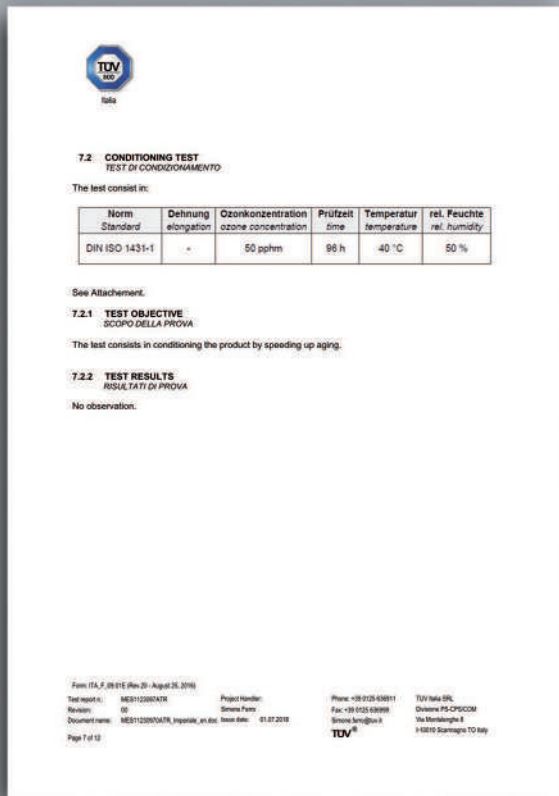
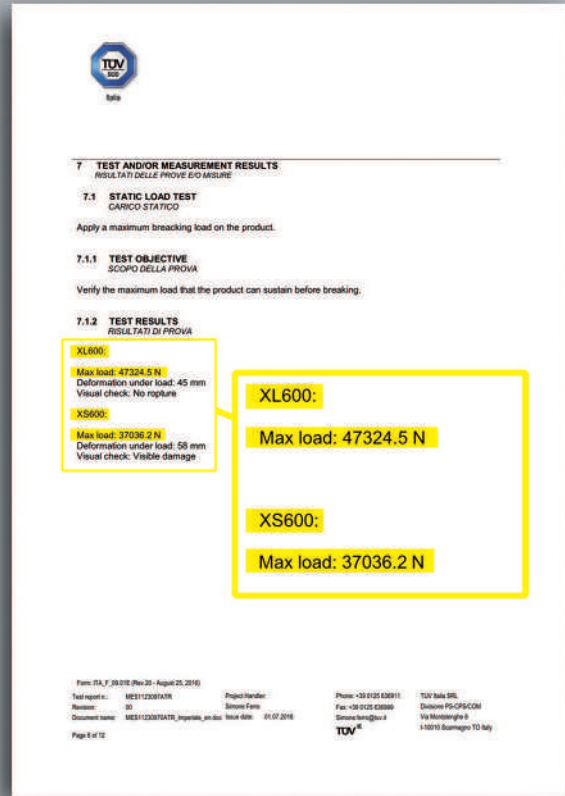
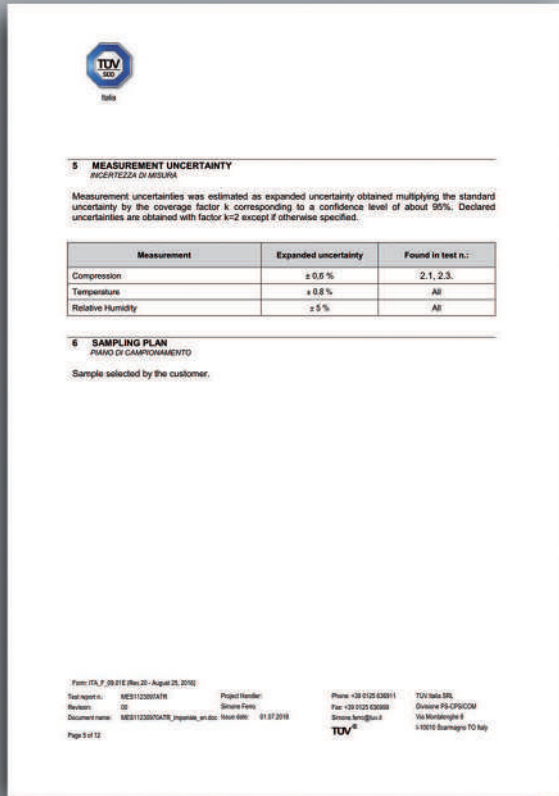
4 ENVIRONMENTAL CONDITIONS
CONDIZIONI AMBIENTALI

4.1 ROOM TEMPERATURE
TEMPERATURA AMBIENTE: 25 °C ± 2 °C

4.2 RELATIVE HUMIDITY
UMIDITA' RELATIVA: 33 % ± 6 %

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Page 4 of 12

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imperiale

RUBBER FT XL

Designed in Switzerland Made in Italy

8 REMARKS
NOTE

None

9 APPENDIX
APPENDICE

9.1 PHOTO DOCUMENTATION
DOCUMENTAZIONE FOTOGRAFICA

Form ITA_F_08.01E (Rev.20 - August 25, 2016)
Test report: MES112260476 Project Number: 1608 686
Revision: 00 Sample Form: 01.07.2016
Document name: MES112260476_Imperiale_01.doc Issue date: 01.07.2016
Page 9 of 12

Phone: +39 0125 638911 TUV Italia SRL
Fax: +39 0125 638999 Divisione PS-CFSCOM
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11010 Sarneghe TO Italy

9.2 ATTACHMENTS
ALLEGATI

| | | |
|--|---|--|
| Prüfprotokoll aufgegeben: TU/01/2016 | Hersteller Nummerie (DIN EN 14211): 01.07.2016 | |
|--|---|--|

Prüfung: Resistance to ozone cracking acc. DIN ISO 14211-1
Client: TUV Italia srl
Auftraggeber:
Date of order: 26.06.2016
Prüfungsort:
Test center: 2 x Samples
Auftrag (Test no.): 224518
Order ref.:
Beauftragter:
Order reference: Mr. Lario

1. Prüfgegenstand
1. Test object

| Description | Picture |
|-------------|---------|
| A1 400 | |
| A1 400 | |

1. Parameter
2. Parameter

| Name | Sampling standard | Measurement standard | Prüfungsmethode | Temperature | Rel. Humidity |
|-----------------|-------------------|----------------------|-----------------|-------------|---------------|
| DIN ISO 14211-1 | = | ISO 2499 | BB 9 | 40 °C | 55 % |

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Page 10 of 12

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3. Zusammenfassung und Resultate
3. Summary and Evaluation

After the ozone test according to DIN ISO 14211-1, the above-mentioned test samples showed no surface cracks and colour changes.

Verfügt für: The Client:

I.A. Schneider D. Lario

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Page 11 of 12

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10 SUMMARY
SOMMARIO

| | |
|--|-----------|
| 1 TEST SETUP | 2 |
| 1.1 SAMPLE IDENTIFICATION | 2 |
| 1.2 AUXILIARY DEVICES | 2 |
| 1.3 TEST CONFIGURATION | 2 |
| 1.4 DIAGNOSTIC SYSTEM | 2 |
| 2 TEST LIST | 3 |
| 2.1 STATIC LOAD TEST | 3 |
| 2.2 CONDITIONING TEST | 3 |
| 2.1 STATIC LOAD TEST AFTER CONDITIONING | 3 |
| 3 TEST EQUIPMENT USED | 4 |
| 4 ENVIRONMENTAL CONDITIONS | 4 |
| 4.1 ROOM TEMPERATURE | 4 |
| 4.2 RELATIVE HUMIDITY | 4 |
| 5 MEASUREMENT UNCERTAINTY | 5 |
| 6 SAMPLING PLAN | 5 |
| 7 TEST AND/OR MEASUREMENT RESULTS | 6 |
| 7.1 STATIC LOAD TEST | 6 |
| 7.2 CONDITIONING TEST | 7 |
| 7.3 STATIC LOAD AFTER CONDITIONING | 8 |
| 8 REMARKS | 9 |
| 9 APPENDIX | 9 |
| 9.1 PHOTO DOCUMENTATION | 9 |
| 9.2 ATTACHMENTS | 10 |
| 10 SUMMARY | 12 |

Form ITA_F_08.01E (Rev.20 - August 25, 2016)
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