



شرکت ملی نفت ایران

تاریخ: ۹۲/۸/۴

شماره:

پیوست:

۹۲/۷۶/۱۰۰-۱۱۷۷۵

مدیر عامل محترم شرکت پرتوکاران تابش

موضوع: گواهی ثبت شرکت در فهرست بررسی منابع

باسلام،

احتراماً، عطف به نامه شماره ۹۲/ف/۶۸۴۰/۴ مورخه ۹۲/۰۷/۱۷ به اطلاع می‌رساند شرکت پرتوکاران تابش بعنوان توزیع کننده محصولات فوما در ایران و همچنین شرکت foma در فهرست بررسی منابع شرکت پشتیبانی ساخت و تهیه کالای نفت تهران به ثبت رسیده است. این گواهی صرفاً بنا به درخواست آن شرکت محترم صادر گردیده و ارزش دیگری ندارد، این گواهی از تاریخ صدور نامه به مدت یکسال اعتبار دارد.

باتشکر
مدیر
حسین عباسیان
رئیس بررسی منابع



۱۳۹۰/۰۹/۲۸

تاریخ:

شرکت مهندسی و توسعه گاز ایران
(سهامی خاص)

باسمه تعالی

شماره: گ. ۱۰۰/۵۲۰/۲۷۲

شرکت پرتوکاران تابش

موضوع: بررسی فیلم های FOMA

با سلام و احترام،

عطف به درخواست آن شرکت طی نامه شماره ۴۴۶۴/ف/۹۰ مورخ ۹۰/۸/۲۵ هرچند نامه

۹۰/۸/۲۲ به شماره گ. ۱۰۰/۵۲۰/۱۲۹ تایید فیلم های ذیل توسط کمیته تعیین صلاحیت را شامل میگردد

معهدا حسب درخواست

۱- فیلم های نوع R۷ فوما مشابه AA-۴۰۰ کدک و DV آگفا

۲- فیلم های نوع R۴ فوما مشابه MX-۱۲۵ کدک و D۴ آگفا

۳- فیلم های نوع R۲ فوما

مورد تایید کمیته میباشد.

تذکر: چنانچه درباررسی ها و یاهنگام مصرف فیلم های این سازنده عدم حصول کیفیت معادل با فیلم

های متناظر آگفا و کدک احراز گردد این تاییدیه مانع رد محموله توسط کارفرمای طرح نميگردد.

مسئول مهندسی و طراحی
معاون مدیر در امور مهندسی و طراحی

تاریخ: ۱۳۸۹/۰۶/۰۴
شماره: ش ت ن م / ۵۷۵۱۶
پیوست:



شرکت ملی نفت ایران
شرکت نفت مناطق مرکزی ایران
بسمه تعالی

مدیر محترم شرکت پرتو کاران تابش

موضوع: تایید شرکت FUMA

با سلام

احتراماً، در پاسخ به نامه شماره ۲۸۶۴/ف/۸۹ مورخ ۸۹/۶/۳ آن شرکت، به اطلاع میرساند بر اساس بررسیهای انجام شده و تصمیم متخذه در سی و هشتمین جلسه کمیته راهبردی این شرکت، مصوب گردید نام شرکت **FUMA** به عنوان سازنده فیلمهای رادیوگرافی R4 و R5 در فهرست منابع مورد تایید شرکت نفت مناطق مرکزی ثبت گردد.

داریوش رحیمی راد
رئیس واحد شناسایی و بررسی منابع



نشانی: تهران، خیابان مطهری، بعد از چهار راه مفتوح، ساختمان اکیمپ، پلاک ۱۶۳، کدپستی: ۱۵۸۵۶۵۳۷۴۵

WWW.ICOF.C.IR

تلفن: ۸۸۷۴۲۶۴۲ دورنگار: ۸۸۷۴۲۴۴۷

Date: 05.03.2014

No.: 60.112.180667

To : FOMA BOHEMIA SPOL S.R.O

Attn: Commercial Director

Subject : NIGC VENDORS LIST EXTENSION LETTER

Dear Sir ,

**Please be informed that your company will be remained on
the NIGC V.L., as a manufacturer of following product / products
for one more year.**

- X-Ray Film

Hope for future business relations.

N.B: The validity of this letter is for one year , from the date of issue.

Best Regards,


Hamid Najafi

Sourcing, Commercial Research & Contractor Manager

Cc: Parto Karan Tabesh.

To : FOMA BOHEMIA SPOL S.R.O.

Attn: Commercial Director

Subject : NIGC VENDORS LIST EXTENSION LETTER

Dear Sir ,

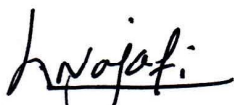
Please be informed that your company will be remained on the NIGC V.L., as a manufacturer of following product / products for one more year.

- Film For Radiography

Hope for future business relations.

N.B: The validity of this letter is for one year , from the date of issue.

Best Regards,



Hamid Najafi

Sourcing , Commercial Research & Contractor Manager

Cc: Parto Karan Tabesh Co.

مدیر عامل محترم شرکت پرتو کاران تابش

موضوع : شرکت FOMA BOHEMIA SPOL (جمهوری چک)

باسلام و احترام،

بازگشت به نامه شماره ۷۲۸۸/ف/۹۲ مورخ ۹۲/۱۲/۱۰، به اطلاع میرساند شرکت موضوع فوق که شرکت **پرتو کاران تابش** را به عنوان نماینده رسمی خود در ایران معرفی نموده است، در بانک اطلاعات منابع خارجی این اداره جهت قلم ذیل به ثبت رسیده است.

- X-Ray Film

بدیهی است، در خصوص هر یک از سفارشات آتی، بازرسی کالا مطابق با استانداردهای جاری شرکت ملی گاز ایران از طرف متقاضی و یا شرکت بازرسی معرفی شده الزامی می باشد.

ضمناً اعتبار این نامه از تاریخ صدور بمدت **یکسال** می باشد و تمدید اعتبار آن منوط به تائید مجدد بر اساس عملکرد آن شرکت خواهد بود.

حمید نجفی

رئیس اداره بررسی منابع، تحقیقات بازرگانی و پیمانکاری



مدیر عامل محترم شرکت پرتو کاران تابش

موضوع : شرکت FOMA BOHEMIA SPOL (جمهوری چک)

باسلام و احترام،

بازگشت به نامه شماره ۶۱۴۸/ف/۹۱ مورخ ۹۱/۱۲/۶، به اطلاع میرساند شرکت موضوع فوق که شرکت **پرتوکاران تابش** را به عنوان نماینده رسمی خود در ایران معرفی نموده است، در بانک اطلاعات منابع خارجی این اداره جهت قلم ذیل به ثبت رسیده است.

- Film For Radiography

بدیهی است، در خصوص هر یک از سفارشات آتی، بازرسی کالا مطابق با استانداردهای جاری شرکت ملی گاز ایران از طرف متقاضی و یا شرکت بازرسی معرفی شده الزامی می باشد.

ضمناً اعتبار این نامه از تاریخ صدور بمدت **یکسال** می باشد و تمدید اعتبار آن منوط به تائید مجدد بر اساس عملکرد آن شرکت خواهد بود.

حمید نجفی

رئیس اداره بررسی منابع، تحقیقات بازرگانی و پیمانکاری

حمید نجفی

**BAM**

Federal Institute for
Materials Research
and Testing

12200 Berlin, Germany
Phone: +49 30 8104-0
Fax: +49 30 8112029
Internet: www.bam.de

Industrial Radiographic Film System

Certificate No. BAM/ZBF/004/12

Hereby it is certified by the BAM Certification Body that the industrial X-ray film system with the designation

Indux R4 CERT

Fomadux R4 CERT

processed in the

developer AGFA G 135,

automatic film processing with immersion time of 100 seconds,

developer temperature 28 °C,

of the manufacturer

FOMA BOHEMIA spol. s r.o.
Hradec Králové / Czech Republic

meets the requirements of the **system classification C3** for industrial x-ray films for radiographic testing according to **EN 584-1:2006** and **DIN EN ISO 11699-1:2012** as well as the requirements of the **ASTM system class I** according to **ASTM E 1815:2008**.

The certification was performed on the basis of certification contract No. BAM – ZBF – 0001 – 2011 – FOMA according to the requirements of the EN 45011 (1998) standard and comprises a type examination with surveillance of the products as well as of the production site (BAM Certification Systems IIa and IIb - at least half-yearly surveillance of the products and quarterly surveillance of the measuring data from the continuous production as well as an additional yearly surveillance of the production site). The products certified by BAM may be labeled with the BAM certification mark "BAM Geprüft und überwacht" and/or "BAM Certified and under surveillance".

The certificate is valid until **30 January 2017**.

The certificate is based on the test report No. 8.3/7282 of 2011-12-20.

for BAM Bundesanstalt für Materialforschung und -prüfung
Unter den Eichen 87, 12205 Berlin, **2012-01-31**

Dr. R. Schmidt
BAM Certification Body



Dr. U. Ewert
Assessor

Distribution list:

1st Certificate holder

2nd BAM Certification Body

The BAM Certification Body has been accredited according to standard DIN EN 45 011:1998 by the DGA mbH (Deutsche Gesellschaft für Akkreditierung mbH). The accreditation is valid for the scope given in certificate DGA-ZE-3998.00.

This certificate may only be published in full wording and without any additions. A revocable written consent shall be obtained from BAM beforehand for any amended reproduction or the publication of any excerpts. The German version is exclusively legally binding. Place of jurisdiction is Berlin.



Industrial Radiographic Film System

Certificate No. BAM/ZBF/018/12

Hereby it is certified by the BAM Certification Body that the industrial X-ray film system with the designation

Indux R5 CERT

Fomadux R5 CERT

processed in the

developer AGFA G 135,

automatic film processing with immersion time of 100 seconds,

developer temperature 28 °C,

of the manufacturer

**FOMA BOHEMIA spol. s r.o.
Hradec Králové / Czech Republic**

meets the requirements of the **system classification C4** for industrial x-ray films for radiographic testing according to **EN 584-1 (2006)** and **DIN EN ISO 11699-1 (2012)** as well as the requirements of the **ASTM system class I** according to **ASTM E 1815 (2008)**.

The certification was performed on the basis of certification contract No. BAM – ZBF – 0001 – 2011 – FOMA according to the requirements of the EN 45011 (1998) standard and comprises a type examination with surveillance of the products as well as of the production site (BAM Certification Systems IIa and IIb - at least half-yearly surveillance of the products and quarterly surveillance of the measuring data from the continuous production as well as an additional yearly surveillance of the production site). The products certified by BAM may be labeled with the BAM certification mark "BAM Geprüft und überwacht" and/or "BAM Certified and under surveillance".

The certificate is valid until **29 November 2017**.

The certificate is based on the test report No. 8.3/7403 of 2012-10-26.

for BAM Bundesanstalt für Materialforschung und –prüfung
Unter den Eichen 87, 12205 Berlin, **2012-11-30**



Dr. R. Schmidt
BAM Certification Body



Dr. U. Ewert
Assessor

Distribution list: 1st Certificate holder

2nd BAM Certification Body

The BAM Certification Body has been accredited according to standard DIN EN 45011:1998 by the DAkkS (Deutsche Akkreditierungsstelle GmbH). The accreditation is valid for the scope given in certificate D-ZE-11075-21-00.

This certificate may only be published in full wording and without any additions. A revocable written consent shall be obtained from BAM beforehand for any amended reproduction or the publication of any excerpts. The German version is legally binding, except an English version is issued exclusively. Place of jurisdiction is Berlin.



BAM

Federal Institute for
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Internet: www.bam.de

CERTIFICATE



**BAM**Federal Institute for
Materials Research
and Testing12200 Berlin, Germany
Phone: +49 30 8104-0
Fax: +49 30 8112029
Internet: www.bam.de

Industrial Radiographic Film System

Certificate No. BAM/ZBF/002/2011

Hereby it is certified by the BAM Certification Body that the industrial X-ray film system with the designation

Indux R7 CERT**Fomadux R7 CERT**

processed in the

developer AGFA G 135,

automatic film processing with immersion time of 100 seconds,

developer temperature 28 °C,

of the manufacturer

FOMA BOHEMIA spol. s r.o.
Hradec Králové / Czech Republic

meets the requirements of the **system classification C5** for industrial x-ray films for radiographic testing according to **EN 584-1 (2006)** and **ISO 11699-1 (2008)** as well as the requirements of the **ASTM system class II** according to **ASTM E 1815 (2008)**.

The certification was performed on the basis of certification contract No. BAM – ZBF – 0001 – 2011 – FOMA according to the requirements of the EN 45011 (1998) standard and comprises a type examination with surveillance of the products as well as of the production site (BAM Certification Systems IIa and IIb - at least half-yearly surveillance of the products and quarterly surveillance of the measuring data from the continuous production as well as an additional yearly surveillance of the production site). The products certified by BAM may be labeled with the BAM certification mark "BAM Geprüft und überwacht" and/or "BAM Certified and under surveillance".

The certificate is valid until **30 June 2016**.

The certificate is based on the test report No. 8.3/7212 of 2010-12-01.

for BAM Bundesanstalt für Materialforschung und –prüfung
Unter den Eichen 87, 12205 Berlin, **2011-07-01**

Dr.-Ing. J. Thiele
BAM Certification Body



Dr. U. Ewert
Assessor

Distribution list: 1st Certificate holder 2nd BAM Certification Body

The BAM Certification Body has been accredited according to standard DIN EN 45 011:1998 by the DGA mbH (Deutsche Gesellschaft für Akkreditierung mbH). The accreditation is valid for the scope given in certificate DGA-ZE-3998.00.

This certificate may only be published in full wording and without any additions. A revocable written consent shall be obtained from BAM beforehand for any amended reproduction or the publication of any excerpts. The German version is exclusively legally binding. Place of jurisdiction is Berlin.

CERTIFICATE

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHIECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÈQUE
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod Lisem 129, 171 02 Praha 8 - Troja

The Electrotechnical Testing Institute Certification Body No. 3004 for certification of management systems, accredited by the Czech Accreditation Institute, o.p.s. in accordance with ČSN EN ISO/IEC 17021, grants the

CERTIFICATE

No.: 8100182

for the Quality System in accordance with

EN ISO 9001:2008

to the Firm

FOMA BOHEMIA spol. s r.o.

ul. J. Krušinky 1604, 501 04 Hradec Králové, Czech Republic

because it ascertained that the Quality System of the Firm in the field:

Development, production and sale of imaging and recording materials (photographic films and papers, NDT X-ray films, graphic arts and technical films and papers, recording materials, processing baths), radiographic and radiosopic X-ray systems for industrial use and for non-destructive testing, their components and accessories.

in the following locations: -


complies with all requirements of the above mentioned Standard documented by the Report No.: 003660-01 of: 22.10.2010

The validity of the Certificate is limited till: 31.10.2013

The Certified Organization is subject to annual check-ups carried out by the Certification Body. Any change within the organization concerning the certification shall be followed up and approved by the Electrotechnical Testing Institute. The validity of this Certificate may be suspended or cancelled in the event of non-compliance with the Standard on the basis of which the Certificate was issued.

Certificate granted: 4.11.2010

Prague


Miroslav Sedláček
Certification and Inspection Manager



CERTIFICATE OF QUALITY

No 16113

1. Name of the product:

PERSONAL MONITORING FILM

Emulsion No 025383 – 2 096194 – 1

2. Type and usage of the product:

Film is intended for the photographic recording of a radiation dose in personal dosemetry.

3. Testing methods:

Dimensions: ISO 3665

Sensitometry: ISO 5799, ISO 7004

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 3665, ISO 5799 and ISO 7004.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on 28.2.2013

Lenka Jiřesová
Lenka Jiřesová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15313

1. Name of the product:

Chemical for processing X-ray films for industrial use by hand:

FOMADUX FIX Concentrated solution of fixing bath
No 0602

2. Type and usage of the product:

Concentrated solution of chemical intended for making processing baths for X-ray films for industrial use by hand.

3. Testing methods:

According to PND 6-222-05.

4. Results of testing:

The tested chemicals complies with the standardized requirements according to PND 6-222-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on 28.2.2013

Lenka Jirešová
Lenka Jirešová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15413

1. Name of the product:

FOTONAL

2. Type and usage of the product:

Concentrated solution of surfactant for photographic materials

3. Testing methods:

According to PND 6-229-05

4. Results of testing:

The tested chemicals comply with the standardized requirements according to PND 6-229-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on 28.2.2013

Lenka Jirešová
Lenka Jirešová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15513

1. Name of the product:

Chemical for processing X-ray films for industrial use by hand:

FOMADUX LP-T
No 2310

Concentrated solution of developer

2. Type and usage of the product:

Concentrated solution of chemical intended for making processing baths for X-ray films for industrial use by hand.

3. Testing methods:

According to PND 6-222-05.

4. Results of testing:

The tested chemicals complies with the standardized requirements according to PND 6-222-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on 28.2.2013

Lenka Jirsová
Lenka Jirsová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15613

1. Name of the product:

FOMADUX R4 N ROLLFILM

Emulsion No 097684 – 2,3,4

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 3 and PND 6-035-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirášová
Lenka Jirášová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15913

1. Name of the product:

FOMADUX R4 N ROLLFILM

Emulsion No 097684 – 6

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 3 and PND 6-035-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirášová
Lenka Jirášová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15713

1. Name of the product:

FOMADUX R7 N ROLLFILM

Emulsion No 100191 – 4,6 100391 – 8

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 5 and PND 6-035-10.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jiřešová

Lenka Jiřešová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15813

1. Name of the product:

FOMADUX R7 N ROLLFILM BLR

Emulsion No 099791 – 1,7,8,14,15,17,18

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 5 and PND 6-035-10.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirešová
Lenka Jirešová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 16013

1. Name of the product:

FOMADUX R5 N ROLLFILM
Emulsion No 098292 – 6

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655
Sensitometry: ISO 7004
Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 4 and PND 6-035-10

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirěšová
Lenka Jirěšová Dipl. Ing.
QA department





DECLARATION OF CONFORMITY

No. 64/2006

Manufacturer
FOMA Bohemia Ltd.
Jana Krušinky 1604
501 04 Hradec Králové
Czech Republic

declares under our sole responsibility that the product

FOMADUX ROLLFILM

to which this declaration relates is in conformity with following standards.

Product type: special confectioning form of technical radiographic films INDUX R4, INDUX R5 and INDUX R7.

Identification: batch number on a packaging unit.

Conformity with technical standards:

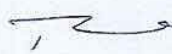
ISO 5655 (dimensions),
ISO 7004 (sensitometry),
EN 584-1 (classification),
standard of manufacturer PND 6-035 (dimensions, method of testing, technical requirements).

Certificate for the Quality System issued: Electrotechnical Testing Institute, Czech Republic,
Certificate Body No. 3004, Certificate No. 8040099.

Following the provisions of law of Czech Republic No. 22/1997 Coll.

We confirm, that quality and parameters fulfil basic requirements for the product and correspond with present conditions of scientific and technical knowledge.

Manufacturer ensures according to quality management system in compliance with EN ISO 9001 the conformity of all products on the market with basic rules and requirements on the safety of product.


Ing. Ivan Tvrdek
Managing Director

Hradec Králové, June 15th 2005





DECLARATION OF CONFORMITY

No. 10/2007

Manufacturer
FOMA Bohemia Ltd.
Jana Krušinky 1604
501 04 Hradec Králové
Czech Republic

declares under our sole responsibility that the products

INDUX R4
INDUX R5
INDUX R7

to which this declaration relates is in conformity with following standards.

Product type: industrial radiography film.

Identification: batch number on a packaging unit.

Conformity with technical standards:


ISO 5655 (dimensions),
ISO 7004 (sensitometry),
EN 584-1 (classification),
standard of manufacturer PND 6-035 (dimensions, method of testing, technical requirements).

Certificate for the Quality System issued: Electrotechnical Testing Institute, Czech Republic,
Certificate Body No. 3004, Certificate No. 8040099.

Following the provisions of law of Czech Republic No. 22/1997 Coll.

We confirm, that quality and parameters fulfil basic requirements for the product and correspond with present conditions of scientific and technical knowledge.

Manufacturer ensures according to quality management system in compliance with EN ISO 9001 the conformity of all products on the market with basic rules and requirements on the safety of product.


Ing. Ivan Tvrdík
Managing Director

Hradec Králové, March 14th 2007



CERTIFICATE OF QUALITY

No 15613

1. Name of the product:

FOMADUX R4 N ROLLFILM

Emulsion No 097684 – 2,3,4

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 3 and PND 6-035-05.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirášová
Lenka Jirášová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 16013

1. Name of the product:

FOMADUX R5 N ROLLFILM

Emulsion No 098292 – 6

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 4 and PND 6-035-10

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirěšová
Lenka Jirěšová Dipl. Ing.
QA department



CERTIFICATE OF QUALITY

No 15713

1. Name of the product:

FOMADUX R7 N ROLLFILM

Emulsion No 100191 – 4,6 100391 – 8

2. Type and usage of the product:

Industrial radiographic film for non-destructive testing.

3. Testing methods:

Dimensions: ISO 5655

Sensitometry: ISO 7004

Classification: EN 584-1

4. Results of testing:

The tested film complies with the standardized requirements according to ISO 5655, EN 584-1, Class C 5 and PND 6-035-10.

5. Quality control

The production has been controlled according to ISO 9001.

Certificate issued on

28.2.2013

Lenka Jirešová

Lenka Jirešová Dipl. Ing.
QA department





FOMA BOHEMIA spol. s r.o.

ul. J. Krušinky 1604, 501 04 Hradec Králové, Czech Republic

IČO: 62024078
DIČ: CZ62024078

Tel.: +420 495 733 247
Fax: +420 495 733 376
E-mail: dana.rihova@foma.cz
Internet: www.foma.cz

PARTOKARAN TABESH Company
No. 1-Building, 69-Pirozan St.
Tehran North Sheikh Bahay
IRAN (ISLAMIC REPUBLIC OF)

Registered at Regional Court Hradec Králové under No. C6604

Bank contacts:

USD - ČESLOVENSKÁ OBCHODNÍ BANKA Hradec Králové Acc. No. 08361030/0300

EUR - ČESLOVENSKÁ OBCHODNÍ BANKA Hradec Králové Acc. No. 08361280/0300

Your letter No. / From

Our ref.

From

Hradec Králové
1st January 2012

EXCLUSIVE AGREEMENT

Foma Bohemia spol. s r.o. (Ltd.), Hradec Králové, Czech Republic
confirms with pleasure, that the company

PARTOKARAN TABESH Company
No. 1-Building, 69-Pirozan St.
Tehran North Sheikh Bahay
IRAN (ISLAMIC REPUBLIC OF)

Is an Authorized Distributor of PMF (personal monitoring film) FOMA and related products produced by our company for the territory of Iran.

This agreement is valid till 31.12.2014. The validity of this agreement can be prolonged for next period after mutual agreement.

The other conditions of co-operation are fixed according to the **General Delivery Conditions** of Foma Bohemia spol. s r.o.

The prices are agreed between the company Partokaran Tabesh Co. and Foma Bohemia spol. s r.o.

on behalf of Foma Bohemia spol. s r.o.

Ing. Jan Jelinek
Commercial Director



Inspection Certificate

No. 1820/IND12/119

SGS

Date: July 30th, 2012

Local File No.: 500114

In pursuance of current import regulations of the Islamic Republic of Iran, the goods described hereunder were presented to us for inspection:

As per P/I No. and date:

1) P/INVOICE NO 2206000302 DATED 9.5.2012

Buyer:

ARSAN TEJARATE YAS Co.
No.1-Building,69-Pirozan St.
Tehran North Sheikh Bahay
IRAN /ISLAMIC REPUBLIC OF/

Seller:

FOMA BOHEMIA spol. s r.o.
Jana Krušinky 1604
501 04 Hradec Králové
Czech Republic

Place of Inspection:

HRADEC KRÁLOVÉ, CZECH REPUBLIC

Date of Inspection:

June 25, 2012

Inspector's name:

Mr. Jiri Meruna

COMMODITY IDENTIFIED AND VISUALLY INSPECTED ON RANDOM BASIS BY OUR ORGANIZATION

Description of goods and / or Services:

ROLLFILM FOMADUX R4 N,R5 N, R7 N
FOMADUX FIX 5I
FOMADUX LP-T 5I
PMF 3x4 CM/2x150 DOZI

Method of inspection:

PHYSICAL INSPECTION
- Quality, Quantity, Packing, Marking

Findings:

The goods were found to be in accordance with
P/Invoice No. 2206000302

Quantity inspected:

GW 1455 KGS NW 1325 KGS

Packing:

The goods were packed in:
7/seven/ carton boxes on four (4) wooden pallets

Total 4 pallets
The packing suits the agreed mode of transport.

SGS Czech Republic, s.r.o., K Hájtům 1233/2, 155 00 Praha 5
IČ: 4858 9241, společnost zapsaná v OR vedeném MS v Praze, oddíl C, vložka 39560
Tel: +420 234 708 111 Fax: +420 234 708 100 www.sgs.com
Affiliate Code: F182001

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Inspection Certificate

No. 1820/IND12/119

SGS

COPY

Marking:

2012-000339 / PALLET NO.
TEHRAN
I.R. OF IRAN
BT (GROSS WEIGHT)
TA (TARA WEIGHT)

Loading:

As per AWB, 157 PRG67457 3505 dated on June 28th, 2012.

Conclusion:

BASED ON THE ABOVE WE HEREBY CERTIFY THAT THE GOODS SHIPPED/INSPECTED ARE IN CONFORMITY WITH THE QUALITY, QUANTITY AND PACKING OF THE GOODS LOADED/DELIVERED AND ARE STRICTLY COMPLYING WITH SPECIFICATIONS OF THE GOODS INDICATED IN THE RELATIVE PROFORMA INVOICES NO. 2206000302 AS PRESENTED TO US BY THE BUYER.

This document is issued by the Company under its General Conditions of Service printed overleaf or accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

The above reflects our findings at time and place of inspection. This certificate is issued by the Company under its General Conditions for Inspection and testing Services, printed overleaf. The issuance of this Certificate does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this Certificate is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months.

Prague, July 30th, 2012



SGS Czech Republic, s.r.o., K Hájem 1233/2, 155 00 Praha 5
IČ: 4858 9241, společnost zapsaná v OR vedeném MS v Praze, oddíl C, vložka 39560
Tel: +420 234 708 111 Fax: +420 234 708 100 www.sgs.com
Affiliate Code: F182001

2/2



CERTIFICATE

The TÜV CERT Certification Body
for QM systems of RWTÜV Systems GmbH

hereby certifies in accordance with TÜV CERT
procedure that

FOMA BOHEMIA spol. s r.o.
ul. J. Krušinky
501 04 Hradec Králové
Czech Republic

has established and applies a quality system for

Development, production and sale of imaging and recording materials
(photographic films and papers, medical and NDT X-ray films, graphic arts and technical films
and papers, thermosensitive and recording materials, processing baths) and radiographic and
fluoroscopic X-ray systems for medical use, radiographic and radiosopic X-ray systems for
industrial use and for non-destructive testing, their components and accessories.

An audit was performed, Report No. 624812

Proof has been furnished that the requirements according to

ISO 9001 : 2000 / EN ISO 9001 : 2000

are fulfilled. The certificate is valid until **22. January 2007**

Certificate Registration No. 041007751

The company has been certified since **2000**



Essen, 23.01.2004




TÜV CERT Certification Body
of RWTÜV Systems GmbH