



02.866.01

W 40cm L 60cm H 80cm

GB INSTRUMENT TROLLEY
Manufactured in stainless steel 18/10. Shelves with upstands on four sides. Push handle. Mounted on ø 80 mm. casters.

F GUERIDON DE SOINS
Structure en acier inox 18/10. Deux plateaux à bords relevés. Poignée. Monté sur roulettes ø80 mm. Structure démontable.

OTHER AVAILABLE CONFIGURATIONS
AUTRES CONFIGURATIONS DISPONIBLES

02.867.01 70 x 50 x 80 H (cm)
02.868.01 90 x 60 x 80 H (cm)



02.869.01

W 50cm L 70cm H 80cm

GB INSTRUMENT TROLLEY
Manufactured in stainless steel 18/10. Shelves with upstands on four sides. Push handle. Mounted on ø 80 mm. casters. Knock down construction

F GUERIDON DE SOINS
Structure en acier inox 18/10. Plateaux à bords relevés. Poignée. Monté sur roulettes ø80 mm. Structure démontable.



02.863.01

W 60cm L 90cm H 80cm

GB DRESSING TROLLEY
Complete with: stainless steel bottle rack, rectangular waste bin, s.s.bowl ø 32 cm. Mounted on ø80 mm casters. Knock down construction.

F GUERIDON DE SOINS
Structure en acier inox 18/10. Plateaux à bords relevés. Poignée. Porte-facons en inox, poubelle en inox, et 1 cuvette inox ø32 cm. Monté sur roulettes ø80 mm. Structure démontable.

OTHER AVAILABLE CONFIGURATIONS
AUTRES CONFIGURATIONS DISPONIBLES

02.863.02
70 x 50 x 80 H (cm)



02.1050.01

W 50cm L 70cm H 80cm

GB TROLLEY
Complete with: drawer and s.s. bowl 18/10 ø 32 cm.

F GUERIDON DE SOINS
Structure en acier inox 18/10. Plateaux à bords relevés. Poignée. 1 Tiroir et 1 cuvette inox ø32 cm. Monté sur roulettes ø80 mm. Structure démontable.

OTHER AVAILABLE CONFIGURATIONS
AUTRES CONFIGURATIONS DISPONIBLES

02.1050.01 - 1 Drawer / Tiroir
02.1051.01 - 2 Drawers / Tiroirs



02.860.00

W 40cm L 60cm H 80cm

GB WARD TROLLEY
Aluminium alloy frame. Two removable shelves. Mounted on 80 mm. casters.

F GUERIDON DE SOINS
Structure en aluminium. Deux étagères amovibles. Monté sur roulettes ø80 mm. Structure démontable.

CONFIGURATIONS / CONFIGURATIONS

02.861.00 70 x 50 x 80 (h) cm
02.862.00 90 x 60 x 80 (h) cm
With 1 drawer / Avec 1 tiroir
02.860.10 60 x 40 x 80 (h) cm
02.861.10 70 x 50 x 80 (h) cm
02.862.10 90 x 60 x 80 (h) cm



02.870.00

W 43cm L 70cm H 85cm

GB WARD TROLLEY
Trolley made of epoxy-coated steel. Shelves with upstands on four sides. Push handle. Mounted on ø 80 mm. casters.

F GUERIDON DE SOINS
Bâti métallique, revêtement époxy. Plateaux à bords relevés. Poignée. Monté sur roulettes ø80 mm. Structure démontable.

CONFIGURATIONS / CONFIGURATIONS

02.865.00 - 2 shelves / 2 plateaux 70 x 43 x 85 (h) cm
02.870.00 - 3 shelves / 3 plateaux 70 x 43 x 85 (h) cm



02.512.10/02.513.10

GB INSTRUMENT TROLLEY
Epoxy painted knock down frame, mounted on casters.

F GUERIDON A INSTRUMENTS
Structure en acier émaillé. Monté sur roulettes. Structure démontable.

CODE	SHELVES / PLATEAUX	DIM.
02.512.10	3	53 x 42 x 93 h cm
02.513.10	4	53 x 42 x 93 h cm



02.512.00/02.513.00/02.514.00

GB INSTRUMENT TROLLEY
Epoxy painted knock down frame, mounted on casters. Upstands on three sides.

F GUERIDON A INSTRUMENTS
Structure en acier émaillé. Plateau supérieur avec galerie sur 3 côtés. Monté sur roulettes. Structure démontable.

CODE	SHELVES / PLATEAUX	DIM.
02.512.00	2	46 x 37 x 77 h cm
02.513.00	3	46 x 37 x 85 h cm
02.513.00	4	46 x 37 x 112 h cm



WARD SCREEN / PARAVENT

GB WARD SCREEN
Ward screens available 2, 3 or 4 panels. Mounted on 50mm casters. Supplied with washable and flame retardant curtains. Available in different finishing.

F PARAVENT
Paravents disponibles avec 2, 3 ou 4 panneaux. Montés sur roulettes de 50mm. Fournis avec rideaux en plastique anti-feu et lavables. Disponible en différentes finitions.

Epoxy painted steel tube / Tube d'acier revêtement époxy

02.824.01	2 panels / 2 panneaux	116x50x180 H. cm
02.825.01	3 panels / 3 panneaux	172x50x180 H. cm
02.826.01	4 panels / 4 panneaux	208x50x180 H. cm

Chromeplated steel tubular frame / Tube d'acier chromé

02.824.00	2 panels / 2 panneaux	100x42x167 H. cm
02.825.00	3 panels / 3 panneaux	150x42x167 H. cm
02.826.00	4 panels / 4 panneaux	200x42x167 H. cm

Stainless steel tubular frame / Tube d'acier inoxydable

02.824.05	2 panels / 2 panneaux	100x42x167 H. cm
02.825.05	3 panels / 3 panneaux	150x42x167 H. cm
02.826.05	4 panels / 4 panneaux	200x42x167 H. cm

Telescopic ward screen / Paravent télescopique

02.823.00 aluminium tubular frame, made of washable and flame retardant fabric.
Tube d'aluminium. Panneaux en tissu anti-feu et lavables.



02.250.00 W 53cm L 36cm H 139cm

GB INSTRUMENT CABINET

Constructed from enamelled sheet steel. Lockable glass door with glass panels on both sides. 3 adjustable inox shelves. Knock down construction.

F ARMOIRE MEDICALE - 1 PORTE

Structure en acier émaillé blanc. Porte vitrée avec serrure. 3 étagères amovibles en inox. Structure démontable.



02.260.00 W 80cm L 37cm H 188cm

GB INSTRUMENT CABINET

Constructed from enamelled sheet steel with four sliding glass doors, complete with lock and flat key and 4 adjustable s.s shelves. Knock down construction

F ARMOIRE MEDICALE - 4 PORTES

Structure en acier émaillé blanc. Deux parties. 4 portes vitrées coulissantes avec serrures. 4 étagères amovibles en inox. Structure démontable.

02.280.00

INSTRUMENT CABINET
Upper part: 2 sliding glass doors
Lower part: 2 hinged steel doors

ARMOIRE MEDICALE
Partie supérieure: 2 portes coulissantes en verre
Partie inférieure: 2 portes à charnières



02.270.00 W 75cm L 38cm H 164cm

GB INSTRUMENT CABINET

Constructed from enamelled sheet steel. Two lockable glass doors. 3 adjustable inox shelves. Knock down construction.

F ARMOIRE MEDICALE - 2 PORTES

Structure en acier émaillé blanc. 2 portes vitrées avec serrures. 3 étagères amovibles en inox. Structure démontable.



02.271.00 W 75cm L 38cm H 164cm

GB INSTRUMENT CABINET

Upper section with two glass panels on both sides, lock and flat key and two adjustable inox shelves. Lower section with two sheet steel locking doors and removable sheet steel shelf. Knock down construction.

F ARMOIRE MEDICALE - 4 PORTES

Structure en acier émaillé blanc. Deux parties. Haut: 2 portes vitrées avec serrures. 2 étagères amovibles en inox. Bas: 2 portes pleines avec 1 serrure. 1 étagère amovible en inox. Structure démontable.



C130302 W 80cm L 40cm H 180cm

GB INSTRUMENT CABINET

2 lockable glass doors with key, 4 adjustable shelves, 4 stainless steel adjustable feet.

F ARMOIRE MEDICALE - 2 PORTES

Structure en acier émaillé. Portes vitrées verrouillées avec clé, 4 étagères réglables, 4 pieds réglables en acier inox.



C130303 W 80cm L 40cm H 180cm

GB MEDICINE CABINET

Cabinet medicine. 2 lockable steel doors with key, 4 adjustable shelves, 4 stainless steel adjustable feet, inner lockable medicines compartment.

F ARMOIRE MEDICALE - 2 PORTES

Structure en acier émaillé. 2 portes avec serrure. 4 étagères réglables. Compartiment pour médicaments dangereux avec verrouillage. 4 pieds réglables en acier inox.



Product Service

**Add value.
Inspire trust.**

TÜV SÜD Product Service GmbH · Ridlerstrasse 65 · 80339 Munich · Germany

Fazzini s.r.l.
SS Padana Sup. 317
20090 Vimodrone (MI)
ITALIA

Your reference/letter of	Our reference/name	Email	Fax extension	Date	Page
Daniele Dipinto	PS-MHS-CRT	mhs-crt@tuv-sued.de	+49 89 50084-327	2020-04-03	1 of 2

Distribution of Certificates in Electronic Format due to the Special Circumstances of the Corona Crisis

Dear Certificate Holder / Manufacturer

The Corona Crisis is confronting TÜV SÜD with new challenges. For this reasons many of our employees are working from home office in order to support the measures of the government intended limit the spread of the COVID 19 virus as far as possible.

For you as TÜV SÜD customer nothing changes. As usual we are available for you and all certificates are issued. But considering the circumstances, it is not possible to distribute the in paper form as usual.

For this reason, you hereby receive a PDF of the certificate. Compared to the established approach no certificate paper is used.

We hereby submit the following certificates in PDF format:

- G1 044963 0034 Rev. 01 ENGLISH
- G1 044963 0034 Rev. 01 ITALIAN
- G3M 044963 0032 Rev. 01 ENGLISH
- G3M 044963 0032 Rev. 01 ITALIAN
- G3M 044963 0031 Rev. 01 ENGLISH
- G3M 044963 0031 Rev. 01 ITALIAN

Registered Office: Munich
Trade Register Munich HRB 85742
UniCredit Bank AG · BIC HYVEDEMMXXX
IBAN DE13 7002 0270 0048 8522 11
VAT ID No. DE129484267
Information pursuant to § 2 [1] DL-InfoV
(Germany) at www.tuvsud.com/imprint

Supervisory Board:
Holger Lindner (Chairman)
Board of Management:
Dr. Peter Havel (CEO)
Dr. Jens Butenandt, Managing Director (CTO)
Patrick van Welij, Managing Director (CFO)

Phone: +49 89 50084-747
www.tuvsud.com/ps



TÜV SÜD Product Service GmbH
Munich Branch
Ridlerstrasse 65
80339 Munich
Germany



Product Service

The aforementioned certificates were issued and released according to the applicable process of the of the certification body / notified body TÜV SÜD Product Service GmbH.

The certificates are issued to the certificate holder / manufacturer:

Fazzini s.r.l.
SS Padana Sup. 317
20090 Vimodrone (MI)
ITALIA

They are valid to the full extent. Validity can be verified via the TÜV SÜD Certificate Explorer by scanning the QR code on the PDFs. The full scope statement is available on the PDFs provided.

EC or EU certificates may be used for placing on the market of medical devices with CE0123 according to the requirements of the applicable medical device legislation. Certificates and test marks may only be used considering the test and certification regulation of TÜV SÜD which can be found under www.tuev-sued.com/ps_regulations.

As soon as the special situation of the corona virus has settled down and normal office operations is possible again you will receive paper copies of all certificates.

Yours sincerely,

i.A.

Roman Braun
Roman Braun (Apr 3, 2020)

CERTIFICATO ◆ CERTIFICADO ◆ CERTИФИКАТ ◆ 認證證書 ◆ CERTIFICATE ◆ CERTIFIKAT



Italia

CERTIFICATO

Nr. 50 100 5990/A Rev.005

SI ATTESTA CHE / THIS IS TO CERTIFY THAT

IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
THE QUALITY MANAGEMENT SYSTEM OF

FAZZINI S.r.l.

SEDE LEGALE E OPERATIVA:
REGISTERED OFFICE AND OPERATIONAL SITE:

STRADA STATALE PADANA SUPERIORE 317

IT - 20090 VIMODRONE (MI)

È CONFORME AI REQUISITI DELLA NORMA
HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI EN ISO 9001:2015

QUESTO CERTIFICATO È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE
THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE OF APPLICATION

VEDI ALLEGATO 1

SEE ANNEX 1



SGQ N° 049A

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual
Recognition Agreements

Per l'Organismo di Certificazione
For the Certification Body
TÜV Italia S.r.l.

Validità /Validity

Dal / From: **2021-11-29**

Al / To: **2024-06-14**

Francesco Scarlata

Direttore Divisione Business Assurance
Business Assurance Division Manager

Data emissione /
Issuing Date

2021-11-29

PRIMA CERTIFICAZIONE / FIRST CERTIFICATION: 2006-07-02

DATA DI SCADENZA DELL'ULTIMO CICLO DI CERTIFICAZIONE 2021-06-14
EXPIRATION DATE OF THE LAST CERTIFICATION CYCLE: 2021-06-14

"LA VALIDITÀ DEL PRESENTE CERTIFICATO È SUBORDINATA A SORVEGLIANZA PERIODICA A 12 MESI E AL RIESAME COMPLETO DEL SISTEMA DI
GESTIONE AZIENDALE CON PERIODICITÀ TRIENNALE"
"THE VALIDITY OF THE PRESENT CERTIFICATE DEPENDS ON THE ANNUAL SURVEILLANCE EVERY 12 MONTHS AND ON THE COMPLETE REVIEW OF
COMPANY'S MANAGEMENT SYSTEM AFTER THREE-YEARS"



Italia

ALLEGATO 1 AL CERTIFICATO NR 50 100 5990/A Rev.005
ANNEX 1 TO CERTIFICATE NO 50 100 5990/A Rev.005

pagina 1 di 1 / page 1 of 1

IL CERTIFICATO NR 50 100 5990/A Rev.005 È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE:
THE CERTIFICATE N 50 100 5990/A Rev.005 IS VALID FOR THE FOLLOWING SCOPE:

Progettazione, gestione della fabbricazione, immissione in commercio e assistenza post vendita di dispositivi attivi chirurgici (aspiratori chirurgici), dispositivi non attivi per terapia intensiva (aspiratori chirurgici manuali), dispositivi attivi per la respirazione (aerosol) e loro accessori. Gestione della progettazione e della fabbricazione, immissione in commercio e assistenza post vendita di dispositivi non attivi con funzione di misura (sfigmomanometri, bilance), dispositivi non attivi per l'anestesia e l'emergenza e la cura intensiva (palloni, accessori per respirazione, anestesia ed aerosolterapia, immobilizzatori, laringoscopi endotracheali, set di pronto soccorso, barelle), dispositivi non attivi ortopedici e per la riabilitazione (ausili per disabili e riabilitazione), strumenti chirurgici non attivi, strumenti chirurgici attivi (elettrobisturi), dispositivi non attivi (dispositivi ospedalieri ed ambulatoriali per il supporto e la movimentazione del paziente e accessori, stetoscopi), dispositivi attivi non impiantabili e relativi accessori e di dispositivi attivi per monitoraggio (elettrocardiografi, pulsossimetri, monitor, bilance). Commercializzazione e assistenza post vendita di dispositivi non attivi per l'anestesia e l'emergenza e la cura intensiva (accessori per respirazione ed anestesia, accessori per medicazioni e per prelievi), dispositivi attivi per il posizionamento ed il trasporto del paziente (tavoli operatori), dispositivi attivi per la respirazione (accessori per respirazione), dispositivi attivi per la disinfezione e sterilizzazione (sterilizzatrici), dispositivi per l'elettrochirurgia, la stimolazione o l'inibizione (stimolatori), dispositivi non attivi con funzione di misura (termometri), di dispositivi attivi per monitoraggio (termometri, misuratori di pressione) e di arredi per ufficio (IAF 19, 29)

Design, manufacturing management, trade and after sales service of active surgical devices (suction pumps), non-active devices for intensive care (manual suction pumps), active devices for breathing therapy (aerosol) and their accessories. Management of design and manufacture, trade and after sales service of non-active devices with a measuring function (blood pressure monitors, scales), non-active devices for anesthesia, emergency and intensive care (balloons, accessories for breathing, anesthesia and aerosol therapy, immobilizers, laryngoscopes endotracheal, first aid kit, stretchers), non-active devices for orthopedic and rehabilitation (aids for the disabled and rehabilitation), non-active devices surgical instruments, active surgical instruments (electrocautery), non-active devices (devices for hospital and ambulatory for the support and the movement of the patient and accessories, stethoscopes), active non implantable device and related accessories and of active devices for monitoring (electrocardiographs, pulse oximeters, monitors, scales). Trade and after sales service of non-active devices for anesthesia, emergency and intensive care (accessories for breathing and anesthesia, dressing and accessories for withdrawals), active devices for positioning and patient support (operating tables), active devices for respiration (breathing accessories), active devices for disinfection and sterilization (sterilizers), devices for electrosurgery, stimulation or inhibition (stimulators), non-active devices with a measuring function (thermometers), active devices for monitoring (thermometers, blood pressure monitors) and office furnitures (IAF 19, 29)



SGQ N° 049A

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual
Recognition Agreements

Per l'Organismo di Certificazione
For the Certification Body
TÜV Italia S.r.l.

Validità / Validity
Dal / From: 2021-11-29
Al / To: 2024-06-14

Francesco Scarlata
Direttore Divisione Business Assurance
Business Assurance Division Manager

Data emissione /
Issuing Date
2021-11-29

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CERTIFICAT
◆
CERTIFICADO
◆
СЕРТИФИКАТ
◆
認證證書
◆
CERTIFICATE
◆
ZERTIFIKAT



Italia

CERTIFICATO

Nr. 50 100 5990/B Rev.008

SI ATTESTA CHE / THIS IS TO CERTIFY THAT

IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
THE QUALITY MANAGEMENT SYSTEM OF

FAZZINI S.r.l.

SEDE LEGALE E OPERATIVA:
REGISTERED OFFICE AND OPERATIONAL SITE:

STRADA STATALE PADANA SUPERIORE 317

IT - 20090 VIMODRONE (MI)

È CONFORME AI REQUISITI DELLA NORMA
HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI CEI EN ISO 13485:2016

SISTEMI QUALITÀ – DISPOSITIVI MEDICALI
QUALITY SYSTEMS – MEDICAL DEVICES

QUESTO CERTIFICATO È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE
THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE OF APPLICATION

VEDI ALLEGATO 1

SEE ANNEX 1



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Francesco Scarlata

Direttore Divisione Business Assurance
Business Assurance Division Manager

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Italia

ALLEGATO 1 AL CERTIFICATO NR 50 100 5990/B Rev.008
ANNEX 1 TO CERTIFICATE NO 50 100 5990/B Rev.008

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IL CERTIFICATO NR 50 100 5990/B Rev.008 È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE:
THE CERTIFICATE N 50 100 5990/B Rev.008 IS VALID FOR THE FOLLOWING SCOPE:

Progettazione, gestione della fabbricazione, immissione in commercio e assistenza post vendita di dispositivi attivi chirurgici (aspiratori chirurgici), dispositivi non attivi per terapia intensiva (aspiratori chirurgici manuali), dispositivi attivi per la respirazione (aerosol) e loro accessori. Gestione della progettazione e della fabbricazione, immissione in commercio e assistenza post vendita di dispositivi non attivi con funzione di misura (sfigmomanometri, bilance), dispositivi non attivi per l'anestesia e l'emergenza e la cura intensiva (palloni, accessori per respirazione, anestesia ed aerosolterapia, immobilizzatori, laringoscopi endotracheali, set di pronto soccorso, barelle), dispositivi non attivi ortopedici e per la riabilitazione (ausili per disabili e riabilitazione), strumenti chirurgici non attivi, strumenti chirurgici attivi (elettrobisturi), dispositivi non attivi (dispositivi ospedalieri ed ambulatoriali per il supporto e la movimentazione del paziente e accessori, stetoscopi), dispositivi attivi non impiantabili e relativi accessori. Gestione della progettazione e della fabbricazione, immissione in commercio e assistenza post vendita di dispositivi attivi per monitoraggio (elettrocardiografi, pulsossimetri, monitor, bilance). Commercializzazione e assistenza post vendita di dispositivi non attivi per l'anestesia e l'emergenza e la cura intensiva (accessori per respirazione ed anestesia, accessori per medicazioni e per prelievi), dispositivi attivi per il posizionamento ed il trasporto del paziente (tavoli operatori), dispositivi attivi per la respirazione (accessori per respirazione), dispositivi attivi per la disinfezione e sterilizzazione (sterilizzatrici), dispositivi attivi per monitoraggio (termometri, misuratori di pressione), dispositivi per l'elettrochirurgia, la stimolazione o l'inibizione (stimolatori), dispositivi non attivi con funzione di misura (termometri)

Design, manufacturing management, trade and after sales service of active surgical devices (suction pumps), non-active devices for intensive care (manual suction pumps), active devices for breathing therapy (aerosol) and their accessories. Management of design and manufacture, trade and after sales service of non-active devices with a measuring function (blood pressure monitors, scales), non-active devices for anesthesia, emergency and intensive care (balloons, accessories for breathing, anesthesia and aerosol therapy, immobilizers, laryngoscopes endotracheal, first aid kit, stretchers), non-active devices for orthopedic and rehabilitation (aids for the disabled and rehabilitation), non-active surgical instruments, active surgical instruments (electrocautery), non-active devices (devices for hospitals and ambulatory for the support and movement of the patient and accessories, stethoscopes), non-active implantable devices and related accessories. Management of design and manufacture, marketing and after sales service of active devices for monitoring (electrocardiographs, pulse oximeters, monitors, scales). Trade and after sales service of non-active devices for anesthesia, emergency and intensive care (accessories for breathing and anesthesia, dressings and accessories for withdrawals), active devices for positioning and patient transport (operating tables), active devices for respiration (breathing accessories), active devices for disinfection and sterilization (sterilizers), active devices for monitoring (thermometers, blood pressure monitors), devices for electrosurgery, stimulation or inhibition (stimulators), non active devices with a measuring function (thermometers)



SGQ N° 049A

Membro degli Accordi di Mutuo Riconoscimento
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Per l'Organismo di Certificazione
 For the Certification Body
TÜV Italia S.r.l.

Validità /Validity

Dal / From: **2021-11-29**

Al / To: **2024-06-14**

Francesco Scarlata
Francesco Scarlata

Data emissione / Issuing Date

Direttore Divisione Business Assurance
 Business Assurance Division Manager

2021-11-29

PRIMA CERTIFICAZIONE / FIRST CERTIFICATION: 2006-07-02

DATA DI SCADENZA DELL'ULTIMO CICLO DI CERTIFICAZIONE 2021-06-14
 EXPIRATION DATE OF THE LAST CERTIFICATION CYCLE: 2021-06-14

"LA VALIDITÀ DEL PRESENTE CERTIFICATO È SUBORDINATA A SORVEGLIANZA PERIODICA A 12 MESI E AL RIESAME COMPLETO DEL SISTEMA DI GESTIONE AZIENDALE CON PERIODICITÀ TRIENNALE"
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