ULTRASONICS
Dental tips

scaling

Scaling

N°1
F00246
Universal
2., 4.

N°2
F00247
High power

N°3
F00248
Removing stains

10P
F00253
Supra and sub-gingival < 3mm

10X
F00359
Interproximal
2., 4.

10Z
F00254
Subgingival
2., 4.

N°1S
F00245
Supra and sub-gingival
2., 4.

periodontics

Curettes & debridement

H1
F00366
Anterior teeth, diamond-coated

H2L
F00367
Premolars & molars, l eft-angled

H2R
F00368
Premolars & molars, right-angled

H3
F00369
Anterior teeth, curette

H4L
F00114
Premolars & molars, left-angled

H4R
F00115
Premolars & molars, right-angled

perioFine

Periofine

PFU
F02170
Universal

PFL
F02171
Left-angled

PFR
F02172
Right-angled

Class IIa medical devices (GMED) - CE 0459

implantProtect

Pure Titanium

Peri-implantitis treatment

IP1
F02121
Implant abutments and wide threads

IP2L
F02122
Medium implant threads, left-angled

IP2R
F02123
Medium implant threads, right-angled

IP3L
F02124
Narrow implant threads, left-angled

IP3R
F02125
Narrow implant threads, right-angled

perioMaintenance

BDR

Periodontal maintenance (BDR)

TK1-1S
F01001
Short probe

TK1-1L
F01004
Long probe

TK2-1L
F02162
Premolars & molars, left-angled

TK2-1R
F02161
Premolars & molars, right-angled

perioSoft

implant maintenance

PH1 (x4)
F00702
Anterior teeth

PH2L (x4)
F00705
Premolars & molars, left-angled

PH2R (x4)
F00706
Premolars & molars, right-angled

perioPrecision

PerioPrecision

P2L
F00090
Narrow pockets debridement, left-angled

P2R
F00091
Narrow pockets debridement, right-angled

Class IIa medical devices (GMED) - CE 0459

endodontics

Endodontics - Irrigation

K10-21 (x4)
F43710
Ø 0.1/length 21mm

K10-25 (x4)
F43712
Ø 0.1/length 25mm

K15-21 (x4)
F43715
Ø 0.15/length 21mm

K15-25 (x4)
F43717
Ø 0.15/length 25mm

K25-21 (x4)
F43725
Ø 0.25/length 21mm

K25-25 (x4)
F43727
Ø 0.25/length 25mm

K30-21 (x4)
F43730
Ø 0.3/length 21mm

K30-25 (x4)
F43732
Ø 0.3/length 25mm

irrisafe

Passive Ultasonic Irrigation

IRR 20-21 (x4)
F43807
Ø 0.2mm
length 21mm

IRR 20-25 (x4)
F43808
Ø 0.2mm
length 25mm

IRR 25-21 (x4)
F43805
Ø 0.25mm
length 21mm

IRR 25-25 (x4)
F43806
Ø 0.25mm
length 25mm

endosurgery

Apical surgery

P14D
F00106
Universel

P15LD
F00107
Left-angled

P15RD
F00108
Right-angled

S12-70D
F00118
70°
Universal

endodontics

Retreatment

ET40
F88012
Length 40mm

ET40D
F88014
Length 40mm,
diamond-coated

ET20D
F88013
Length 20mm,
diamond-coated

SO4
F88009
Gutta Percha condenser

endosuccess
Apical Surgery

Apical surgery

AS3D
F00065
Length 3mm
Universal

AS6D
F00079
Length
6mm

AS9D
F00067
Length
9mm

ASLD
F00080
Length 3mm,
left-angled (premolars)

ASRD
F00081
Length 3mm,
right-angled (premolars)

endosuccess
Retreatment

Retreatment

ET18D
F88017
Cavity access finishing
2., 4.

ETBD
F88020
Exploration
2., 4.

ET25S
F88021
Short Ti-Nb tip

ET25
F88018
Ti-Nb tip

ET25L
F88022
Long Ti-Nb tip

ET20
F88011
Universal

ETPR
F88019
Loosening

endosuccess
Canal Access Prep

Canal Access Prep

CAP1
F88181
Cavity
preparation

CAP2
F88182
Canal
localization

CAP3
F88183
Canal opening

First step supra-gingival scaling

scaling

2., 4.

Ref. F00246 **1**

Universal tip

Recommended for simple cases: gross supra-gingival scaling.

- Tangential orientation to the surface.
- To-and-fro sweeping to "detach" the tartar whilst respecting the enamel.

Ref. F00247 **2**

Voluminous calculus

Indicated for the removal of significant supra-gingival deposits. Apply the flat part to the tooth surfaces.

Ref. F00248 **3**

Stains

Removal of marks and stains (tobacco, tea, coffee, etc.).
The tip is used by applying the rounded extremity to the surface to be treated.

Scaling Kit (Ref. F00900): supplied with tips No.1, No.2, No.10X and No.10Z, an autoclavable plastic box and 4 autoclavable blue torque wrenches.

Versatile, gentle hygiene treatment

hygiene

2., 4.

Ref. F00245 **1S**

Slim tip

Developed for supra- and sub-gingival scaling.
Its more active lateral edges make it suitable for scaling the interproximal spaces.

Finer and longer than tip No.1, it is also powerful and robust.

2., 4.

Ref. F00359 **10X**

Interproximal

With its flat active part, it is particularly suitable for the interproximal spaces and supra-gingival scaling.
Its anatomical shape allow fast and efficient procedure.

Scaling Kit (Ref. F00934): supplied with tips No.1, No.1S, No.10X and H3, an autoclavable plastic box, 3 blue and one green autoclavable torque wrenches.

Pirmas žingsnis
Supragingivalinis apnašų šalinimas

Apnašų šalinimas

2., 4.

Kodas F00246 **Nr. 1**

Universalus instrumentas

Rekomenduojamas paprastiems atvejams: bendram apnašų šalinimui virš dantenų.

- *Instrumentas laikomas lygiagrečiai šoniniam danties paviršiui.*
- *Plačiais mostais slenkamas į priekį ir atgal, kad pašalinti apnašą kartu tausojant emalį.*

Universali, švelni higiena

Higiena

2., 4.

Kodas F00245 **Nr. 1S**

Plona viršūnė

Sukurtas apnašų šalinimui virš ir po dantenomis. Dėl aktyvesnių šoninių kraštų jis yra tinkamas interproksimaliems paviršiams.

- *Smulkesnis ir ilgesnis nei Nr. 1, jis taip pat galingas ir atsparus.*

2., 4.

Kodas F00359 **Nr. 10X**

Interproksimalus

Dėl aktyvios plokščios dalies jis yra ypatingai tinkamas interproksimaliems paviršiams ir apnašų šalinimui po dantenomis. Jo anatominė forma užtikrina greitą ir efektyvią procedūrą.

#1

Technical specifications

Intended use	Periodontics	
Indications for use	Supragingival scaling	
Description	Treating simple cases and gross supra-gingival scaling	
Tip type	Smooth	***2., 4.***
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium	
Commercial reference	#1 : F00246	
Medical class	Class of medical device: IIa according to 93/42/EEC directive	

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	14	14	10	5	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Scaling clinical tips	J08011
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00100 version V3 and drawing number NB01FR390C

Sterilisation *2., 4.*

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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CE 0459
CE Marking

Date of first CE marking

1998

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Download
Instructions For Use

1S

Technical specifications

Intended use	Periodontics	
Indications for use	supra- and subgingival scaling	
Description	Supra- and subgingival scaling, shallow pocket debridement	
Tip type	Smooth	*2., 4.*
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium	
Commercial reference	1S : F00245	
Medical class	Class of medical device: IIa according to 93/42/EEC directive	

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	14	14	10	5	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Scaling clinical tips	J08011
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00110 version V3 and drawing number NB01FR400C

Sterilisation *2., 4.*

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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Download

10X

Technical specifications

Intended use	Periodontics	
Indications for use	Supragingival scaling	
Description	Interproximal spaces scaling	
Tip type	Smooth	2., 4.
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium	
Commercial reference	10X : F00359	
Medical class	Class of medical device: IIa according to 93/42/EEC directive	

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	12	12	9	2	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Scaling clinical tips	J08011
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00150 version V3 and drawing number NB01FR410C

Sterilisation *2., 4.*

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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Download
Instructions For Use

Sub-gingival scaling and probing

scaling

Ref. F00253 **10P**

Shallow pockets

Fine round instrument suitable for scaling pockets less than 2-3mm deep.

2., 4.

Ref. F00254 **10Z**

Sub-gingival

Recommended for scaling medium pockets (< 4mm).
Removal of biofilm and soft deposits, while evaluating the depth of the pockets using the marks every 3mm.

This tip is efficient for maintenance treatment in patients with good dental hygiene.

Minimal excavation and micro-abrasion

excavus

Ref. F02040 **EX1**

Diamond-coated ball tip 76µm

- Preparation of the occlusal surface and cervical margins.
- Removal of hyper-mineralised dental structure.

Ref. F02041 **EX2**

Mesial ½ ball diamond-coated tip 76µm

Preparation of the mesial surface without lesions on the adjacent tooth surface.

Ref. F02042 **EX3**

Distal ½ ball diamond-coated tip 76µm

Preparation of the distal surface without lesions on the adjacent tooth surface.

Ref. F02044 **EXL**

½ ball diamond-coated left-oriented tip, 76µm

Curved 45° to the left, the EXL tip allows access to the lesion, particularly in posterior areas, without damaging adjacent teeth.

Excavus tips provide excellent abrasion quality due to the regularity of their diamond coating.*

Ref. F02043 **EXR**

½ ball diamond-coated right-oriented tip, 76µm

Curved 45° to the right, the EXR tip allows access to the lesion, particularly in posterior areas, without damaging adjacent teeth.

Excavus Kit (Ref. F00739): supplied with EX1, EX2, EX3, EXL and EXR tips, a metal holder and an autoclavable universal wrench.

* Takanashi H. "Effect of ultrasonic diamond tip on dentin bonding of composite" IADR/AADR/CADR-2007; poster 1509

Subgingivalinis apnašų šalinimas ir zondavimas

Apnašų šalinimas

2., 4.

Kodas F00254 **Nr. 10Z**

Subgingivalinis

Rekomenduojamas apnašų šalinimui vidutinio gylio kišenėse (< 4 mm).
Biologinės plėvelės ir minkšto apnašo šalinimas kartu zonduojant kišenes naudojantis žymėjimais kas 3 mm.

- *Šis instrumentas yra efektyvus palaikomojoje higienoje, kai pacientai turi gerą asmeninę burnos higieną.*

10Z

Technical specifications

Intended use	Periodontics	
Indications for use	Subgingival scaling	
Description	Scaling of pockets < 4mm. Biofilm and soft deposit removal. Pocket depth measurement with the marking.	
Tip type	Smooth	*2., 4.*
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium	
Commercial reference	10Z : F00254	
Medical class	Class of medical device: IIa according to 93/42/EEC directive	

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	12	12	9	2	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Scaling clinical tips	J08011
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00160 version V3 and drawing number NB01FR420C

Sterilisation *2., 4.*

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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Date of first CE marking

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Download
Instructions For Use

Canal access preparation

endosuccess
Canal Access Prep

Ref. F88181 **CAP1**

Micro-blade tip length 12mm, taper 6%

The CAP1 tip is used with the active lateral part for:
- Finishing walls and polishing.
- Removing temporary cement and dentinal residues.
- Removing dentin overhangs.

The CAP1 tip has a non-active end to prevent the risk of perforating the pulp chamber floor.

Ref. F88182 **CAP2**

Micro-blade tip, length 9mm, taper 5%

The CAP2 tip has active lateral part and extremity and is used by sweeping method to remove dentine bridges.
- Location of the MB2 (2nd mesiobuccal canal) and search for hidden canals.
- Preparation of the pulp chamber.
- Removal of the dentine layer which may hide the access to the MB2 canal.

The micro-blades are less aggressive than diamond and their coating makes these tips very durable.

Ref. F88183 **CAP3**

Micro-blade tip, length 8mm, taper 6%

The CAP3 tip has a very pointed extremity indicated for:
- Locating and opening the calcified canals.
- Fragmenting calcifications or pulp stones in the pulp chamber.
- Loosening fiber posts.
- Locating accessory canals.

Due to its very sharp point, the CAP3 tip must be handled with care (visual aids recommended).

2., 4.

Ref. F88017 **ET18D**

Diamond-coated steel tip 76µm, length 18mm, taper 5%

The ET18D tip is a diamond-coated tip for:
- Finishing the access cavity.
- Removing dentine overhangs, calcifications and filling materials.

2., 4.

Ref. F88020 **ETBD**

Diamond-coated ball tip, length 20mm, taper 5%

Diamond-coated ball tip for searching for canals and locating calcified canals.

EndoSuccess Canal Access Prep Kit (Ref. F88180): supplied with CAP1, CAP2 and CAP3 tips, metal holder and autoclavable universal wrench.

Canal irrigation

irrisafe

IRRI 20, 25

Passive ultrasonic irrigation (PUI) files of different lengths and diameters

Irrisafe™ files adapt to many sizes of canal:
- Ø 20 length 21mm and 25mm
- Ø 25 length 21mm and 25mm

Irrisafe™ files are used for irrigation once the root canal has been prepared.
- 20ml of irrigant (NaOCl) are injected into the canal.
- Irrisafe™ is inserted 2mm short of the working length and activated by performing withdrawal movements to flush the debris and the smear layer upwards.
- Repeated 3x 1 minute in each canal.

Irrisafe™ safely eliminates the smear layer, dentine debris and bacteria from the root canal. Its blunt tip prevents any risk of perforating the apex or the canal walls.

Files K 10, 15, 25, 30

Files of different lengths and diameters, taper 2%

The K files adapt to many sizes of canal:
- Ø 10 length 21mm and 25mm
- Ø 15 length 21mm and 25mm
- Ø 25 length 21mm and 25mm
- Ø 30 length 21mm and 25mm

The indications for K files are irrigation, withdrawal of calcified dentine and gutta percha, and the withdrawal of broken instruments.
For irrigation ultrasonic files are used with a disinfectant solution. To provide a final decontamination, use sodium hypochlorite until the smear layer is removed.

K files are very sharp instruments and should be handled with precision. However they are flexible and can therefore be pre-bent.

* van der Sluis L.W.M. "Passive ultrasonic irrigation of the root canal: a review of the litterature" Int. Endodont. J. 2007; 40; 4: 415-428

Blister packs of 4 files: IRR 20-21 (Ref. F43807), IRR 20-25 (Ref. F43808), IRR 25-21 (Ref. F43805), IRR 25-25 (Ref. F43806).

Blister packs of 4 files: K10-21 (Ref. F43710), K10-25 (Ref. F43712), K15-21 (Ref. F43715), K15-25 (Ref. F43717), K25-21 (Ref. F43725), K25-25 (Ref. F43727), K30-21 (Ref. F43730), K30-25 (Ref. F43732).

Kanalų prieigos paruošimas

Endosucess Canal Access Prep

2., 4.

Kodas F88017 **ET18D**

Dengtas deimantu 76 µm nerūdijančio plieno instrumentas,
ilgis 18 mm, kūgis 5%

ET18D instrumentas su deimantu dengta viršūne yra skirtas:

- Kanalų prieigos angos užbaigimui.
- Dentino pertvarų, kalcinatų ir užpildų šalinimui.

2., 4.

Kodas F88020 **ETBD**

Instrumentas su deimantu dengta rutulio formos viršūne,
Ilgis 20 mm, kūgis 5%

- Instrumentas su deimantu dengta rutulio formos viršūne yra skirtas paslėptų ir kalcifikuotų kanalų lokalizacijai ir atvėrimui.

ET18D

Technical specifications

Intended use	Endodontics
Indications for use	Non-surgical endodontic retreatment.
Description	Diamond-coated tip for the finishing of the access cavity and the removal of dentinal overhangs, calcifications and filling materials
Tip type	Diamond-coated
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium Diamond polishing crimping binder alloy contains: • nickel
Commercial reference	ET18D : F88017
Medical class	Class of medical device: IIa according to 93/42/EEC directive

2., 4.

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	10	10	7	6	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Endosuccess Retreatment Kit clinical tips	J08121
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00690 version V4 and drawing number NB26FR060D

Sterilisation *2., 4.*

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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CE 0459
CE Marking

Date of first CE marking

1998

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ETBD

Technical specifications

Intended use	Endodontics	
Indications for use	Non-surgical endodontic retreatment.	
Description	Diamond-coated spherical tip for canal probing and the location of calcified canals	
Tip type	Diamond-coated	2., 4.
Allergenic factor	Tip made of surgical stainless steel as per ASTM F899 - 12b Surgical stainless steel contains: • nickel • chromium Diamond polishing crimping binder alloy contains: • nickel	
Commercial reference	ETBD: F88020	
Medical class	Class of medical device: IIa according to 93/42/EEC directive	

Adjustments	Newtron range	P5 Range	Suprasson P5 Booster	Prophy Max - P-Max - Implant Center 2 - Piezotome 2	Irrigation
	7	7	5	3	

Service life

As it is not possible to establish a maximum number of uses (that may be determined by many parameters such as duration of use, hardness of tissue, the force applied, wear), we recommend that medical devices being routinely used are replaced at least once a year. Replace the medical device if the tip does not vibrate at the expected frequency, the treatment is not progressing as normal and is taking longer or is at a standstill.

Associated documentation

Document title	References
Consulting electronic user instructions	J00007
Cleaning, disinfection and sterilisation instructions for tips	J02001
Endosuccess Retreatment Kit clinical tips	J08121
Ultrasonic generator power settings table	J58000
General instructions relating to the complete range of standard ultrasonic dental tips	J02101

This document is an English translation of the original French version.
Reference J00770 version V4 and drawing number NB26FR140D

Sterilisation

Sterilise prior to each use

The tips must be cleaned, disinfected and sterilised prior to each use. Prior to each use, please refer to the cleaning, disinfection and sterilisation instructions for tips J02001.

The practitioner has to continually monitor the clinical site to immediately identify any heating risk.

Installation

Disassembly

Manufacturer identification

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CE 0459
CE Marking

Date of first CE marking

1998

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