NORWEGIAN ACCREDITATION TEST 275

Test Report

Test Report No. **2019-08-22-001**	Page 1(12) Rev. 01

Customer	Flokk AS Fridtjof Nansens vei 12 P.o Box 5055 Majorstuen-0301 Oslo, Norway		
Customer contact	Product & Brands v/ Christian Eide Lodgaard		
Test item	RH New Logic 200 & 220		
Serial No.	5110445321-1		
Order No.	2019-08-22-001		
Date of receipt.	2019-09-19		
Testing commenced / finished	2019-09-24 / 2019-11-21		
Performing Laboratory.	Flokk AS, Test 275 Sundveien 201 7374 Røros, Norway +47 72 40 72 00		
Accredited by.	Norsk Akkreditering Postboks 155 Bedriftssenter 2001 Lillestrøm +47 64 84 86 00	Accreditation No.: Accreditation valid from: Accreditation valid to:	Test 275 2013-04-18 2023-02-16
Tested according to.	EN 1335-1:2000 EN 1335-2:2018		
Test result.	**The test item passed the test specifications as a type A chair.**		

Tested by:			**Approved by:**		
2019-12-06	Christian Andersson Product tester		2019-12-06	Ole Eliassen QHSE manager	
Date	**Name Position**	**Sign.**	**Date**	**Name Position**	**Sign.**

Additional information.
The test results refer only to the sample tested.
The temperature during testing has been within the specified range 15°- 25° Celsius. There has been a gap in the temperature logging between 2019-10-17, 18:50 to 2019-10-25, 09:31, though there are no indications that the temperature has been outside the specified range.
Rev.01. Added measurements model 200

Abbreviations		
	P	**=Passed**
	F	**=Failed**
	NA	**=Not applicable**
	NT	**=Not tested**

Estimated uncertainty of measurement		
Measurement	**Description**	**Uncertainty U (mm)**
a	Seat height	4,01
b	Seat depth	7,79
c	Depth of seat surface	2,31
d	Seat width	5,29
e	Inclination of seat surface	2,25
f	Height of the back supporting point S above the seat surface	21,30
g	Height of the back pad	4,35
h	Height of the upper edge back rest above the seat surface	10,61
i	Back rest width	5,03
k	Horizontal radius of back rest	**NA**
l	Back rest inclination adjustment range	1,72
n	Length of the useful area of the arm rest	8,93
o	Width of the useful area of the arm rest	1,56
p	Height of the useful area of the arm rest above the seat	11,02
q	Distance from the front of the useful area of the arm rests to the front edge of the seat	7,79
r	Clear width between the useful area of the arm rests	15,60
s	Maximum offset of the underframe	1,70
t	Stability dimension	5,60

Estimated uncertainty of measurement		
Measurement	**Description**	**Uncertainty U (N)**
7.3.3	Corner stability test (EN 1022:2018)	3,23
7.3.1	Forwards overturning (EN 1022:2018)	3,37
7.3.4	Sideways overturning for chairs without armrests (EN 1022:2018)	3,49
7.3.5.1 & 7.3.5.2	Sideways overturning for chairs with armrests (EN 1022:2018)	2,43
7.3.6	Rearwards overturning for chairs without back rest inclination and for chairs with backrest inclination that can be locked (EN 1022:2018)	3,91
7.4.2	Rearwards overturning for chairs with back rest inclination (EN 1022:2018)	6,84
All relevant	All load cells used during mechanical testing (EN 1728:2012)	<12
6.30	Rolling resistance of the unloaded chair (EN 1728:2012)	1,15

The given expanded uncertainty U, is the result of the multiplication of the standard uncertainty u, and coverage factor k=2, which for a normal distribution equals to a probability of ≈ 95%.

Decision rules employed by the laboratory, unless inherent in the requested specification or standard:
Chair measurements. A result is compliant when the measured value is within the requirement (i.e. less or equal to an upper limit, greater or equal to a lower limit) , without taking into consideration the measurement uncertainty.
Stability, strength and durability. A result is compliant when the measured value including the expanded measurement uncertainty is within the requirement (i.e. less or equal to an upper limit, greater or equal to a lower limit).

Brief description of the test item upon receipt.
Office work chair, model RH New Logic 200 (low backrest) and 220 (high backrest).

- Adjustable seat height, sitting depth and backrest inclination using levers on the RH side of the seat.
  Markings on the seat height gas spring: STABILUS STAB-O-MAT, DIN EN16955 – 4D, 161 19E 811 171.
  Markings on the backrest inclination gas spring: STABILUS BLOC-O-LIFT, 387428 0650N 091/19 BC 40.
- Adjustable tension of the seat inclination using a knob on the LH side of the seat.
- Seat inclination may be locked using a lever on the LH side of the seat.
- Adjustable backrest height using a lever at the bottom RH side of the backrest.
- Adjustable lumbar support protrusion using a hand pump at the bottom LH side of the backrest.
- Adjustable armrest height using levers on the outside of the armrests.
- Adjustable armrest width using levers on the rear side of the armrest bracket.
- The armrest top can be adjusted in the fore and aft direction and tilted inwards.
- Soft castors Ø65mm, marked EMI.
- Aluminum 5-star base, marked SS 4250-2B, 740118.
- Seat pan made of plastic and upholstered with textile over PUR foam.
- Backrest made of plastic and upholstered with textile over PUR foam.

For additional information see end of life matrix in annex 3.




Remarks:
No remarks upon receipt.

Standard: EN 1335-1:2000 – Dimensions Model 220

Classification according to the type classes following EN 1335-1:2000

Dimensions	(x)	Adjustability		Type A			Measured value	Result
			(-) allow.	Min.[a]	Max.[a]	(+) allow.		N/A
Seat								
Seat Height[b]	(a)	Adjustable	Yes	400	510	Yes	394 – 526	P
		Adjustment range	No	120	⊗	Yes	132	P
Seat Depth	(b)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	400	420	Yes	400 – 499	P
		Adjustment range	No	50	⊗	Yes	99	P
Depth of seat surface	(c)		No	380	⊗	Yes	477	P
Seat width	(d)		No	400	⊗	Yes	442	P
Inclination of seat surface [°]	(e)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	-7	-2	Yes	-15,5 – +8,6	P
		Adjustment range	No	6	⊗	Yes	24,1	P
Backrest								
Height of the back supporting point "S" above the seat surface.	(f)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	170	220	Yes	135 – 233	P
		Adjustment range	No	50	⊗	Yes	98	P
Height of the back pad - adjustable in height - non-adjustable in height	(g)		No No	220 260	⊗ ⊗	Yes Yes	620 --	P NA
Height of the upper edge of the back rest above the seat surface	(h)		No	360	⊗	Yes	581 – 681	P
Back rest width	(i)		No	360	⊗	Yes	433	P
Horizontal radius of the backrest	(k)		No	400	⊗	Yes	>400	P[1]
Backrest inclination [°]	(l)	Adjustment range	No	15	⊗	Yes	21 (45,1)	P[2]
Armrest								
Length of armrest	(n)		No	200	⊗	Yes	231	P
Width of armrest[c]	(o)		No	40	⊗	Yes	98	P
Height of armrest above the seat	(p)	Non adjustable	No	200	250	No	--	NA
		Adjustable	Yes	200	250	Yes	199 – 315	P[3]
Distance from the front of the armrest to the front edge of the seat surface[d]	(q)		No	100	⊗	Yes	116 – 208	P
Clear width between the armrest[e]	(r)		Yes	460	510	Yes	318 – 515	P[4]
Underframe								
Maximum offset of the underframe (anti-stumbling –dimension)	(s)		Yes	⊗	365[f]	No	397	P
Stability dimension[h]	(t)		No	195	⊗	Yes	250	P

a) For adjustable functions the Min. and Max. values must be obtained.
b) The minimum range of adjustment is suitable for working surface heights between at least 680 mm and 780 mm. For some part of the user group a foot rest is required
c) The requirement applies over the minimum value *n* (See clause 6.13).
d) The requirement applies from a height of 170 mm above point "A" (See clause 6.15).
e) The requirement applies to ¾ of the seat depth b (Measured from the front edge of the seat) with the backrest in its foremost position (see clause 6.16).
f) If swivel castors are fitted the requirement is 415 mm
g) x is the maximum horizontal distance between parts of the upper part of the chair and the axis of rotation ((see clause 6) not used on type A chairs)
h) See clause 4.
⊗ No requirement specified.

Remarks.

1) Measured using a R=400 template.
2) Backrest angle including seat angle e in parenthesis.
3) Armrests considered rigid and are < 5mm from flat within the useful part (200x50) of the armrest. Armrest top adjusted to horizontal.
4) Armrest rotated maximum inwards during the minimum measurement.

Standard: EN 1335-1:2000 – Dimensions Model 200

Classification according to the type classes following EN 1335-1:2000

Dimensions	(x)	Adjustability		Type A			Measured value	Result
			(-) allow.	Min.[a]	Max.[a]	(+) allow.		N/A
Seat								
Seat Height[b]	(a)	Adjustable	Yes	400	510	Yes	394 – 526	P*
		Adjustment range	No	120	⊗	Yes	132	P*
Seat Depth	(b)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	400	420	Yes	386 – 484	P
		Adjustment range	No	50	⊗	Yes	98	P
Depth of seat surface	(c)		No	380	⊗	Yes	477	P*
Seat width	(d)		No	400	⊗	Yes	442	P*
Inclination of seat surface [°]	(e)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	-7	-2	Yes	-15,5 – +8,6	P*
		Adjustment range	No	6	⊗	Yes	24,1	P*
Backrest								
Height of the back supporting point "S" above the seat surface.	(f)	Non-adjustable		No	No		--	NA
		Adjustable	Yes	170	220	Yes	153 – 257	P
		Adjustment range	No	50	⊗	Yes	104	P
Height of the back pad	(g)							
- adjustable in height			No	220	⊗	Yes	518--	P
- non-adjustable in height			No	260	⊗	Yes		NA
Height of the upper edge of the back rest above the seat surface	(h)		No	360	⊗	Yes	581 – 681	P
Back rest width	(i)		No	360	⊗	Yes	431	P
Horizontal radius of the backrest	(k)		No	400	⊗	Yes	>400	P
Backrest inclination [°]	(l)	Adjustment range	No	15	⊗	Yes	21 (45,1)	P*
Armrest								
Length of armrest	(n)		No	200	⊗	Yes	231	P*
Width of armrest[c]	(o)		No	40	⊗	Yes	98	P*
Height of armrest above the seat	(p)	Non adjustable	No	200	250	No	--	NA
		Adjustable	Yes	200	250	Yes	199 – 315	P*
Distance from the front of the armrest to the front edge of the seat surface[d]	(q)		No	100	⊗	Yes	116 – 208	P*
Clear width between the armrest[e]	(r)		Yes	460	510	Yes	318 – 515	P*
Underframe								
Maximum offset of the underframe (anti-stumbling –dimension)	(s)		Yes	⊗	365[f]	No	397	P*
Stability dimension[h]	(t)		No	195	⊗	Yes	250	P*

a) For adjustable functions the Min. and Max. values must be obtained.
b) The minimum range of adjustment is suitable for working surface heights between at least 680 mm and 780 mm. For some part of the user group a foot rest is required
c) The requirement applies over the minimum value *n* (See clause 6.13).
d) The requirement applies from a height of 170 mm above point "A" (See clause 6.15).
e) The requirement applies to ¾ of the seat depth b (Measured from the front edge of the seat) with the backrest in its foremost position (see clause 6.16).
f) If swivel castors are fitted the requirement is 415 mm
g) x is the maximum horizontal distance between parts of the upper part of the chair and the axis of rotation ((see clause 6) not used on type A chairs)
h) See clause 4.
⊗ No requirement specified.

Remarks.
*) Results from Model 220

Standard: EN 1335-2:2018 – Safety requirements

Clause	Requirements / Remarks	Result
1	**Scope** See standard.	--
2	**Normative references** See standard	--
3	**Terms and definitions** See standard	--
4 4.1	**Safety requirements** **General** The chair shall be so designed as to minimise the risk of injury to the user. All parts of the chair with which the user comes into contact during intended use, shall be so designed that physical injury and damage to property are avoided. These requirements are fulfilled when; a) the edges of the seat, back rest and arm rests which are in contact with the user when sitting in the chair are rounded with minimum 2 mm radius; b) the edges of handles are rounded or chamfered in the direction of the force applied; c) all other edges and corners are free from burrs and rounded or chamfered; d) the ends of accessible hollow components are closed or capped. Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided. It shall be possible to operate the adjusting devices from sitting position in the chair. It shall not be possible for any load bearing part of the chair to come loose unintentionally. **Remarks**	P
4.2 4.2.1 4.2.2	**Shear and squeeze points** **Shear and squeeze points under influence of powered mechanisms** There shall be no accessible shear and squeeze points created by parts of the chair operated by powered mechanisms, i.e. springs, gas lifts and motorized systems. **Shear and squeeze points during use** There shall be no accessible shear and squeeze points created by loads applied during normal use. Shear and squeeze points are not acceptable if there is a risk of injury created by the weight of the user during normal movements and actions, e.g. manipulating levers and crank handles. **Remarks** Accessibility determined according to CEN/TR 1702:2018 clause 6.	P
4.3	**Sequence of testing** All applicable tests shall be carried out on the same sample. The chair shall be tested for stability according to EN 1022:2018,7.3 and in the order of Table 1. The chair shall be tested for strength and durability according to EN 1728:2012, Clause 7 and in the order of Table 2. With the exception of the armrest downward static load test - central test, which shall be performed before and after the stability test according to Table 1, the chair shall be tested for stability after the strength and durability tests according to Table 2. **Remarks**	INFO

Clause	Requirements / Remarks	Result
4.4	**Stability tests and requirements** When tested according to Table 1, the seating shall not overturn.	P
	Remarks Requirements for 7.3.6; 130N	

Actual result of test 4.4 and table 1

Clauses given in EN 1022:2018	Test		Loads	Result
7.3.3	Corner stability	F_1	300N	>367N
7.3.1	Forward overturning	F_1	600N	600N
		F_2	20N	72N
7.3.2	Forward overturning for chairs with footrests	F_1	1100N	NA
		F_2	20N	NA
7.3.4	Sideways overturning for chairs without armrests	F_1	600N	NA
		F_2	20N	NA
7.3.5.1 and 7.3.5.2.	Sideways overturning for chairs with armrests	F_1	250N	250N
		F_2	350N	350N
		F_3	20N	58N
7.3.6	Rearwards overturning for chairs without backrest inclination and for chairs with backrest inclination that can be locked.	F_1	600N	600N
		F_2	0,2857*(1000-H[a])	227N
7.4	Rearwards overturning for chairs with backrest inclination.	No. of discs	13	>14

Clause	Requirements / Remarks	Result
4.5	**Structural safety requirements** The structural safety requirements are met when the requirements according to 5.2 are fulfilled.	P
	Remarks	

Clause	Requirements / Remarks	Result
5 5.1 5.2	**Strength and durability** The strength and durability requirements are fulfilled when, after testing in accordance with Table 2: a) there are no fractures of any member, joint or component; b) there is no loosening of joints intended to be rigid; and c) the chair fulfils its functions after removal of the test loads.	P
	Remarks	

Actual results of test 5 and table 2

Clauses given in EN 1728:2012	Test		Force	Cycles	Result
7.3	Combined seat and back static load test	F_1	1600 N	10	P
		F_2	560N		
7.4	Seat front edge static load test	F	1600 N	10	P
7.8	Foot rest static load test	F	1300 N	10	P
7.9	Seat and back durability				
	Step 1 –Loading Point A	F	1500 N	120000	P
	Step 2- Loading Point C	F	1200 N	80000	P
	Loading Point B	F	320 N		
	Step 3- Loading Point J	F	1200 N	20000	P
	Loading Point E	F	320 N		
	Step 4- Loading Point F	F	1200 N	20000	P
	Loading Point H	F	320 N		
	Step 5- Loading Point D and G[a]	F	1100 N	20000	P
7.10	Arm rest durability	F	400 N	60000	P
6.1 and 6.2	Arm rest downward static load test – central	F	750 N[b]	5	P
			900 N[c]	5	P

[a] In derogation to EN 1728:2012, 7.2.5 and 7.2.8, the loading point D shall be 150 mm to the right of point A and the loading point G shall be 150 mm to the left of point A.
[b] This test shall be carried out before the stability tests
[c] This test shall be carried out after the stability tests

Clause	Requirements / Remarks	Result
5.3	**Rolling resistance test and requirements** The rolling resistance test shall be carried out after the stability (according to Table 1) and after the strength and durability tests (according to Table 2). The unloaded chair shall be tested for rolling resistance according to EN 1728:2012, 6.30 and shall fulfil the following requirements: a) the castors shall be of identical construction; b) the rolling resistance shall be ≥12 N.	P
	Remarks See annex 2.	
6	**6 Information for use** Information for use shall be available in the language of the country in which the product will be available to the end user. It shall contain at least the following details: a) information regarding the intended use; b) information regarding possible adjustments; c) instruction for operating the adjusting mechanisms; d) instruction for the care and maintenance of the chair; e) information for chairs with seat height adjustments with energy accumulators that only trained personnel may replace or repair seat height adjustment components with energy accumulators; f) information on the choice of castors in relation to the floor surface.	P
	Remarks See annex 3.	

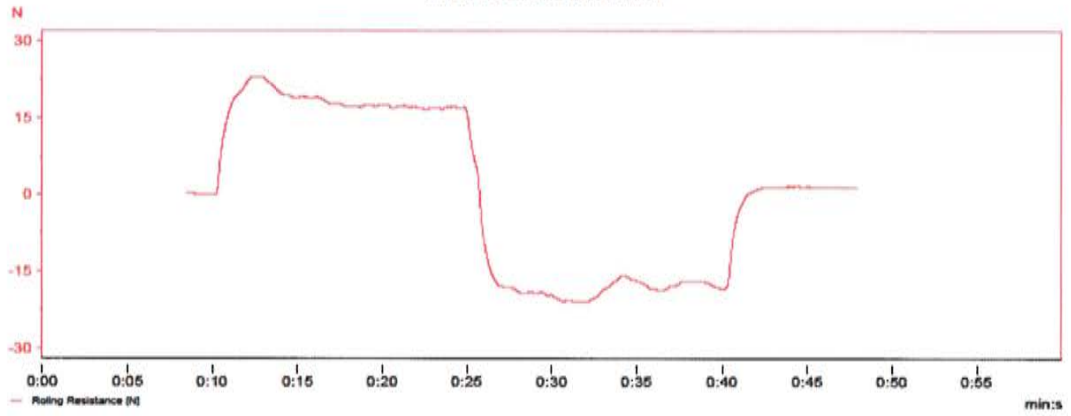
End of test report

Annex I – Photo documentation

Annex 2 – Rolling resistance.

Office Chair rolling resistance test acc. NS-EN 1335-2:2018, clause 5.3

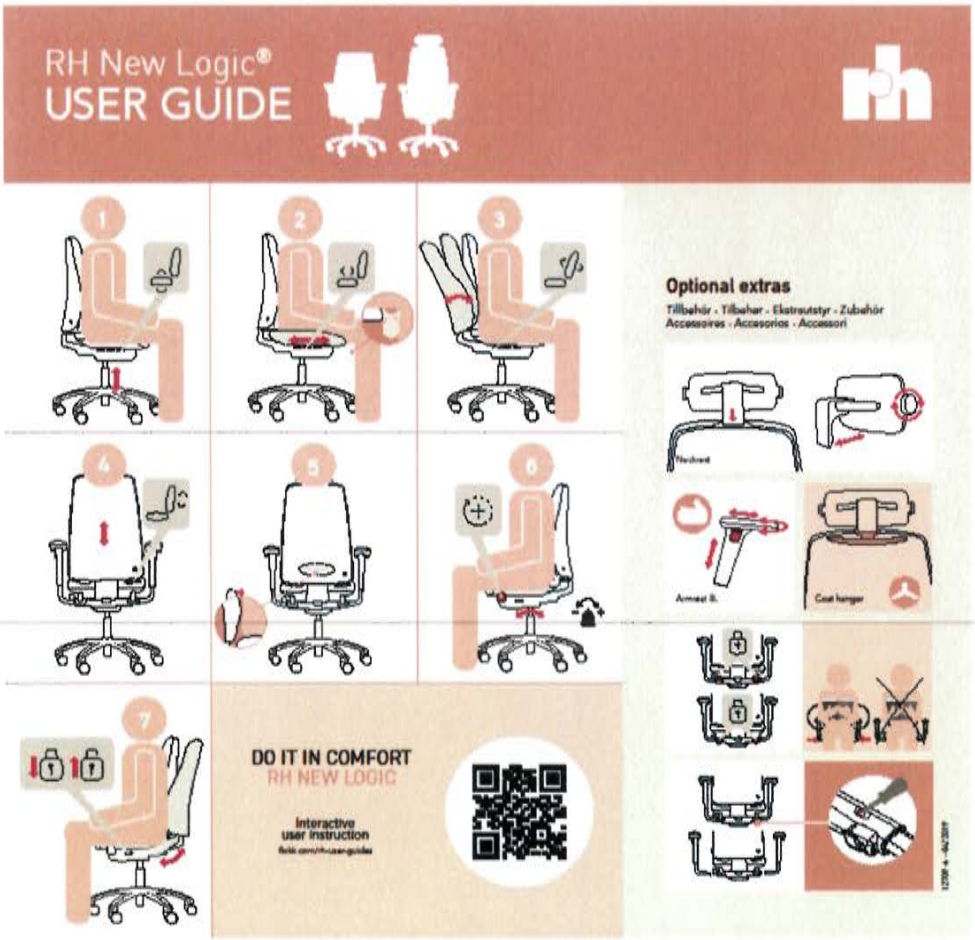
Sample Data		Results	
Test order number:	2019-08-22-001 EN	Rolling resistance direction push:	19 N
Model:	RH Logic 200	Rolling resistance direction pull:	-21 N
Castor Typ:	65mm soft	Speed:	51 mm/sec



Røros, 21.11.2019
Operator: Christian Andersson

Annex 3 – User guide.

CONGRATULATIONS
on the purchase of your RH New Logic chair!



CONGRATULATIONS
on the purchase of your RH New Logic chair!

RH New Logic®
USER GUIDE

RH New Logic 220 w/headrest and armrests

RH New Logic 200

END OF LIFE MATRIX - RH Logic 220/200*

Component	Material resources	Material recycling	Down-cycling*	Incineration with energy recovery
Castors	Plastic, steel	✔		
Footbase	Aluminium	✔		
Goplift	Steel, plastic	✔		
Seat mechanism	Steel, aluminium, plastic	✔		
Seat, back and neckrest shell	Plastic	✔		
Seat, back and neckrest foam	PUR foam		✔	
Seat, back and neckrest cover	Textile		✔	
Neckrest stem	Plastic	✔		
Armrest top and body	Plastic	✔		
Armrest stem	Steel	✔		
Packaging	Cardboard	✔		
Packaging	Expanded polystyrene		✔	

The chair can be dismantled without the use of special equipment. Plastic components heavier than 50g are marked with the right material for easy sorting and recycling. *Down-cycling describes the recycling of waste in cases where the recycled material is of lower quality and functionality than the original material.

5 YEAR GUARANTEE 24/7

10 YEAR GUARANTEE

ENG
RH Logic is intended to use as an office- or work chair. Keep your chair free from dust and dirt. Clean the upholstered parts with a damp or dry cloth. Do not remove any covers or try to open the seat mechanism. If technical maintenance is needed, or if the gas lift needs to be replaced or repaired - contact your RH dealer or the Flokk service department. Make sure that you have chosen the right castors for the floor surface where you intend to use the chair. Standard chair models include castors for soft floors. Castors for hard floors are available as an option. The chair has been tested with appropriate castors so that the unloaded chair will not roll unintentionally. All five castors must be of the same type.
WARNING: The chair contains a powerful spring-loaded mechanism. To avoid any risk of injury, never exit a chair with the rocking function locked in a reclined position.

SE
RH Logic är avsedd för användning som kontorsoller arbetsstol. Håll din stol ren från damm och smuts. Rengör klädselin med fuktig eller torr trasa. Försök inte att öppna stolsmekanismen. Vid behov av teknisk service, reparation eller byte av gasfjäderar, kontakta din RH återförsäljare eller Flokks servicepersonal. Säkerställ att du har valt rätt typ av hjul till golvets yta där stolen skall användas. Som standard levereras stolen med trågrullande hjul med gummibana för hårda golv. Oladdade stolar levereras med hjul som är avsedda för mjukare golv. Finns inte behov. Stolen är testad med hjul som är avsedda för respektive golvunderlag. För att den obelastade stolen ej skall rulla oavsiktligt. Alla fem hjul måste vara av samma sort.
OBS! Stolen har en fjäderbelastad mekanism med hög kraft. För att undvika klämrisk - lämna aldrig en stol med gungfunktion i läst baklutningsläge!

NO
RH Logic er en kontorarbeidsstol. Hold stolen ren for støv og skitt. Stolens sete og rygg rengjøres med en lett fuktig eller tørr klut. Ikke fjern deksler eller forsøk å åpne setemekanismen. Ved behov for teknisk assistanse, reparasjon eller skifte av (hjulet) + kontakt din forhandler. Sjekk at du har valgt de riktige hjulene i forhold til den type gulv stolen skal brukes på. I standardutførelse leveres stolene med hjuler for myke gulv. Hjuler for harde gulv fås som tilleggsutstyr. Stolen er testet med slipasende hjuler slik at en ubelastet stol ikke triller utsen hensikt. Alle fem hjuler må være av samme type.
OBS! Stolen har en fjærbelastet mekanisme med stor kraft. For å unngå klemmerisiko - gå aldri fra en stol med vippefunksjonen i låst bakovervinklet stilling!

DK
RH Logic er beregnet til at bruges som en kontor- eller arbejdsstol. Fjernels altid en RH forhandler for reparation eller nødvendig delse. Eventuelle pletter på kinder- og ryglænsit kan fjernes ved hjælp af en tør eller fugtig klud. Undgå så vidt muligt stær og snavs for optimal vedligeholdelse af stol og stof. Vær opmærksom på at valgte de rigtige hjul i forhold til gulvbelægningen. Stolene leveres i standardudførelse med hjul til blødt gulve, som eksklusivt findes den hjul til hårde gulve. Stolen er testet med disse hjul, således at en ubelastet stol ikke bevæger sig. Alle hjul på stolen skal være af samme type.
BEMÆRK: Stolen har en kraftige fjederbelastet mekanisme. Undgå risiko for klemning - forlad aldrig en stol med vippefunktion låst i bagudlænet stilling!

DE
RH Logic eignet sich als Büro- oder Arbeitsstuhl. Halten Sie Ihren Stuhl frei von Staub und Schmutz. Säubern Sie die gepolsterten Teile mit einem feuchten oder trockenen Tuch. Entfernen Sie keine Abdeckungen, und versuchen Sie nicht die Stuhlmechanik zu öffnen. Kontaktieren Sie Ihren RH-Händler oder das Flokk Servicepersonal, wenn Sie technische Unterstützung oder den Austausch der Gasfeder benötigen. Überprüfen Sie, ob Sie für die Oberflächenbeschaffenheit des Fußbodens, die richtigen Rollen gewählt haben. Die Stühle werden in der Standardausführung mit Rollen für weiche Böden ausgeliefert. Rollen für harte Böden sind als Zubehör erhältlich. Der Stuhl ist mit Rollen getestet, die ein Wegrollen in unbelastetem Zustand verhindern. Alle fünf Rollen müssen vom gleichen Typ sein.
ACHTUNG! Der Stuhl hat einen sehr kräftigen Federmechanismus. Aufgrund der Quetschgefahr den Stuhl niemals mit der Schaukelfunktion in nach hinten geneigter arretierter Position stehenlassen!

NL
RH Logic is een robuuste kantoorstoel gemaakt voor uiteenlopende werkomgevingen. Houd uw stoel vrij van stof en vuil. Maak de bekleede onderdelen schoon met een schone, licht vochtige doek. Neem in het geval dat u technische assistentie nodig heeft voor het zitting mechanisme of de gaslift, contact op met uw RH dealer of met de afdeling Sales Support van Flokk. Vraag er altijd van dat u de juiste wielen bij de juiste ondergrond kiest. De stoelen worden standaard geleverd met wielen voor zachte vloeren, als optie zijn wielen voor harde vloeren leverbaar. De stoel is stabiel getest dat de onbemande stoel niet uit zichzelf weg zal rollen. De vijf wielen moeten van hetzelfde type zijn.
N.B.: Voor uw veiligheid en die van andere gebruikers van de stoel: zorg ervoor dat u bij het verlaten van uw werkplek de stoel in de neutrale stand achterlaat (in plaats van in de achterover hellende stand).

FR
Le siège RH Logic a été conçu pour être utilisé comme siège de bureau ou de travail. Protégez votre siège de la poussière. Nettoyez le revêtement avec un chiffon sec ou légèrement humide. N'essayez pas d'ouvrir le mécanisme vous-même. Si vous avez besoin d'une assistance technique ou si vous avez un problème avec le vérin, faites appel à votre distributeur RH. Assurez-vous que vous avez choisi les bonnes roulettes en fonction de votre sol. Les modèles de sièges standards sont équipés de roulettes pour moquettes. Les roulettes pour sols durs sont en option. Les 5 roulettes doivent être du même type. Le siège a été testé avec les roulettes appropriées afin que le siège sans charge ne roule pas tout seul.
REMARQUES IMPORTANTE: Le siège comporte un mécanisme à ressort de rappel d'une puissance élevée. Pour éviter tout risque de coincement, n'abandonnez jamais le siège avec la fonction de basculement inclinée vers l'arrière en verrouillée !

ES
RH Logic he sido diseñada para usarse como silla de oficina o silla de trabajo. Mantenga su silla limpia y sin polvo. Limpie las partes tapizadas con un trapo humedo o seco. No quite ninguna cubierta ni intente abrir el mecanismo del asiento. En caso de necesitar mantenimiento técnico, o de requerir el cambio o arreglo del pistón de gas - contacte con su distribuidor RH o con el personal del servicio Flokk. Asegurese de que ha elegido las ruedas adecuadas para la superficie en la que desea utilizar la silla. Las sillas vienen con ruedas duras para suelos blandos como estándar. Ruedas blandas para suelos duros son opcionales. La silla ha sido probada con ruedas apropiadas para que la silla no se mueva inadvertidamente si levantase del peso del usuario. Las cinco ruedas deben ser del mismo tipo.
NOTAS IMPORTANTES!! El asiento tiene un mecanismo de muelle de resorno de alta potencia. Para evitar cualquier riesgo de atasco, nunca abandone el asiento con la función de balanceo inclinada hacia atras y bloqueada.

IT
RH Logic è da considerarsi una sedia da ufficio e da postazione di lavoro. La sedia deve essere protetta da sporco e polvere. Pulire le parti imbottite con un panno asciutto e appena umido. Non rimuovere la fodere e non tentare di aprire il meccanismo. Se fosse necessaria manutenzione tecnica oppure sostituire il sistema rivolgersi ad un rivenditore specializzato. Assicurarsi di aver scelto le ruote più adatte per il pavimento del luogo dove si intende utilizzare la sedia. Il modello standard prevede ruote morbide per pavimenti duri. Le ruote per pavimenti morbidi sono disponibili su richiesta. La sedia è stata testata con ruote a norma, che sono bloccate quando la sedia scarica, in modo che non si spost inavvertitamente. Le cinque ruote devono essere tutte dello stesso tipo.
NOTE IMPORTANTI! Il sedile ha un meccanismo a molla di ritorno di alta potenza. Per evitare qualsiasi rischio di inceppamento, non abbandonare mai il sedile con la funzione di oscillazione inclinata all'indietro e bloccata!