



**TRANS
LYFT®**

Lifting Technology



SCISSOR LIFTS



GOODS LIFTS



**LOADING BAY
SOLUTIONS**

Expertise | Quality | Reliability | Safety
Precision built bespoke and standard lifting solutions

www.translyft.com
 **Call +45 9886 4900**



TRANSLYFT

TRANSLYFT lifting tables were first manufactured in 1960. Today the factory is located in North Jutland and is the largest manufacture of hydraulic lifting tables in Denmark.

Over the years TRANSLYFT has rapidly established itself as the leading name in scissor lifts and lifting tables in Europe.

Regardless if you buy a lifting table from our standard range or you require a bespoke solution, you can be sure that we deliver the highest quality product, which lives up to today's demands of efficiency and operating security.

TRANSLYFT is committed to delivering excellence in all aspects of its business - in technical expertise, project management, working with customers and after-sales.

We work in partnership with our clients to ensure that the lifting tables we deliver is the right solution at the right price. An excellent working relationship is highly important to us, and you can be sure that a member of our experienced team is accessible at all times.

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Lifting Technology

Single Scissor Lifting Tables

Features include:

- Construction – mild steel with paint finish
- Control functions – 24 volt DC
- Pressure sensitive safety trip bar
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- General Materials Handling
- Conveyor Lifting
- Machine Infeed / Outfeed
- Work Positioners
- Pallet Loading / Unloading
- Packing Lines



TL 1000 B



TA 2000 RF

TRANSLYFT Lifting Tables, Single Scissor

Type	Capacity kg	Travel mm	Closed height mm	Max height mm	Length mm	Width mm	Lift time sec	Motor kw	Weight kg
TR500	500	550	160	710	900	650	11	0,37	115
TR1000	1000	550	160	710	900	900	22	0,37	135
TR2000*	2000	550	200	750	900	900	13	0,75	190
TL1000	1000	830	180	1010	1300	650	18	0,75	160
TL1000F	1000	830	180	1010	1300	1000	18	0,75	180
TL2000F	2000	820	210	1030	1300	1000	27	0,75	250
TL3000	3000	800	240	1040	1300	1000	18	2,2	330
TB1000F	1000	1000	210	1210	1500	1000	18	0,75	265
TB2000	2000	1000	210	1210	1500	800	20	2,2	280
TM1500B	1500	1100	230	1330	1700	1200	27	0,75	365
TM3000B	3000	1100	250	1350	1700	1200	29	2,2	455
TM5000B	5000	1100	350	1450	1700	1200	42	2,2	640
TA1000	1000	1400	250	1650	2000	1200	32	0,75	505
TA2000	2000	1400	250	1650	2000	1200	35	2,2	575

For more sizes visit www.translyft.com

*separate power unit



TL 1000 B

Standard lifting tables with tilting tops installed as a working platform in a Boing factory in England

Double/Triple Vertical Lifting Tables

Features include:

- Construction – mild steel with paint finish
- Control functions – 24 volt DC
- Pressure sensitive safety trip bar
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- General Materials Handling
- Conveyor Lifting
- Machine Infeed / Outfeed
- Pallet Loading / Unloading
- Packing Lines



TLD 1000



TRT 500

TRANSLYFT Lifting Tables, Double Vertical Scissor

Type	Capacity kg	Travel mm	Closed height mm	Max height mm	Length mm	Width mm	Lift time sec	Motor kw	Weight kg
TRD500	500	1100	270	1370	900	650	18	0,37	140
TLD1000F	1000	1600	375	1975	1300	1000	30	0,75	340
TLD2000F	2000	1600	400	2000	1300	1000	32	2,2	410
TAD 2000	2000	2800	400	3200	2000	1200	54	3,0	660
TTD 3000	3000	3000	600	3600	2500	1300	80	4,0	1500
TMD1000B	1000	2150	400	2550	1700	1200	41	2,2	570
TMD2000B	2000	2150	400	2550	1700	1200	59	2,2	600
TMD3000	3000	2150	400	2590	1700	1200	33	2,2	750

TRANSLYFT Lifting Tables, Triple Vertical Scissor

Type	Capacity kg	Travel mm	Closed height mm	Max height mm	Length mm	Width mm	Lift time sec	Motor kw	Weight kg
TRT500	500	1500	400	1900	900	650	30	0,37	195
TMT1500	1500	3300	600	3900	1700	1200	65	2,2	1180
TPT1500	1500	5700	1000	6700	3200	2000	70	5,5	3785

For more sizes visit www.translyft.com



TSD 1500



TMT 1500

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Lifting Technology



Double Horizontal Lifting Tables

Features include:

- Enables lifting & handling of longer materials
- Ideal for lifting longer sections of conveyor
- Construction – mild steel with paint finish
- Control functions – 24 volt DC
- Pressure sensitive safety trip bar
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- Manufacturing & Engineering
- Timber Industry & Timber Handling
- General Materials Handling
- Conveyor Lifting
- Machine Infeed / Outfeed
- Work Positioners
- Pallet Loading / Unloading
- Packing Lines



TLH 2000

TRANSLYFT Lifting Tables, Double Horizontal Scissor

Type	Capacity kg	Travel mm	Closed height mm	Max height mm	Length mm	Width mm	Lift time sec	Motor kw	Weight kg
TRH1000	1000	550	160	710	1800	650	22	0,37	180
TLH2000	2000	830	180	1010	2600	800	36	0,75	325
TBH2000	2000	1000	210	1210	3000	800	36	0,75	450
TMH3000	3000	1100	230	1330	3400	900	44	0,75	565
TMH3000B	3000	1100	230	1330	3400	1200	44	0,75	660
TMH6000	6000	1100	250	1350	3400	900	50	2,2	775
TAH2000A	2000	1400	250	1650	4000	900	35	2,2	755
TAH2000	2000	1400	250	1650	4000	1200	35	2,2	885
TAH4000A	4000	1400	250	1650	4000	900	70	2,2	920
TAH4000	4000	1400	250	1650	4000	1200	70	2,2	1010
TAH8000B*	8000	1300	300	1600	4000	1500	108	3,0	1680
TAH8000R*	8000	1300	300	1600	4000	2000	108	3,0	1800
TSH4000	4000	1500	250	1750	4400	1200	70	2,2	920
TSH8000*	8000	1500	350	1850	4400	1200	108	3,0	1550
TTH3000B	3000	1650	300	1950	5000	1200	40	2,2	1100
TTH6000	6000	1600	350	1950	5000	1300	55	3,0	2000

For more sizes visit www.translyft.com*separate power unit
Low Profile versions available



Galvanized Steel

Galvanized lifting tables and platforms are highly weather resistant and are therefore ideal for outdoor use.

Smaller lifts come with platform in stainless steel.

Features include:

- Control functions – 24 volt DC
- Pressure sensitive safety trip bar
- Emergency Stop buttons are fitted to all control systems

Ideal for the following applications:

- Outdoor
- Packing Areas
- Corrosive environment
- Marine environment

Most of the lift tables in the TRANSLYFT range can be produced in galvanized steel. We can design and build custom lifts in galvanized steel with a range of accessories to solve many manual handling, changes in level or automation problems.



TAD 1000 GA



TLD 1000 GA

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Stainless Steel

Stainless steel lifting tables are easy to clean, sanitize and are anti-corrosive as well as tough. They are the perfect solution for industries with high sanitation requirements.

Features include:

- Construction – AISI - 304 or 316 stainless steel
- Control functions – 24 volt DC
- Pressure sensitive safety trip bar
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- Food manufacturing
- Fish processing
- Pharmaceutical Manufacturing
- Tanneries
- Kitchens
- Abattoirs

Most of the lift tables in the TRANSLYFT range can be produced in stainless steel, with additional grades available on application. We can design and build custom lifts in stainless steel with a range of accessories to solve many manual handling, changes in level or automation problems.



TL 2000 RF



TLD 2000 RF



Low Profile Lifting table

Features include:

- Super low closed height = 85mm
- Ramp for loading with standard pallet trucks
- No pit required
- Flexibility as easily moved around manufacturing floor or warehouse or for thorough cleaning
- Pressure sensitive safety trip bar
- Emergency Stop buttons are fitted to all control systems



TCB 1000

Ideal for the following applications:

- Packing Areas
- Wash-Down Areas
- Areas with No Forklift Access

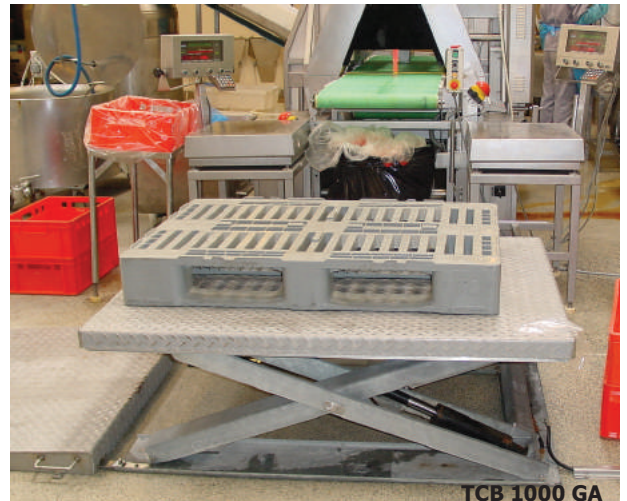
TRANSLYFT Low Profile Lifts

Type	Capacity kg	Travel mm	Closed height mm	Max height mm	Length mm	Width mm	Lift time sec	Motor kw	Weight kg
TCB1000F	1000	715	85	800	1500	1000	12	0,75	275
TCB1000XF	1000	895	85	980	1500	1000	15	1,1	260
TCB1500F	1500	715	85	800	1500	1000	15	1,1	320
TCB1500XF	1500	895	85	980	1500	1000	19	1,1	320
TCB2000F	2000	700	100	800	1500	1000	16	1,1	360

TRANSLYFT Low Profile Double Horizontal

TCBH2000F	2000	715	85	800	3000	1000	24	0,75	505
TCBH3000F	3000	715	85	800	3000	1000	30	1,1	600

For more sizes visit www.translyft.com



TCB 1000 GA

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System Integration

All TRANSLYFT lifting tables can be constructed and adjusted to fit into any kind of production line.

We offer various kinds of accessories to be mounted on the lifting tables so they fit the specific projects. We offer among others roller conveyor, turn disk, tilt, adjustment of lifting and lowering speed etc.

The lifting tables can be constructed for intensive use, for example in a production line which runs 24-7. Also the steering of the lifting tables can be made for automatic steering.



TMD 3000



TLD 1000

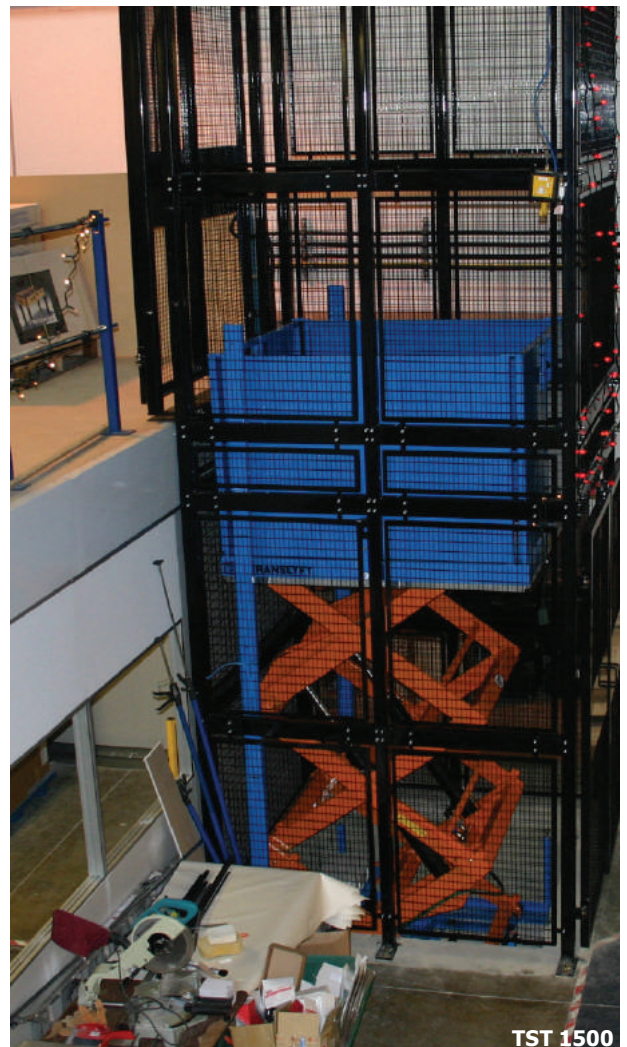


Mezzanine Floor Lift

Features include:

- Ideal for moving goods between floors to a maximum height of 4.5 meters
- Lifts completely guarded in steel mesh enclosures
- Choice of lift car orientation
- All lifts safe by position
- PLC goods lift control system
- Vertical support guides
- Emergency stop buttons are fitted to all control systems
- Optional solid panel enclosures available

For sizes and accessories,
call us on +45 9886 4900



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Lifting Technology

Mastlyft: Free Standing Goods Lift

Features include:

- Up to 7.5 meters multi levels
- No need for a machine room
- No pit, or building work required
- Fast and easy installation
- Maximum space saving
- No extra space required for installation

Ideal for the following applications:

- Between Fixed Levels in Buildings
- Pallet Handling to / from Mezzanine Floors
- General Materials Handling Between Floors

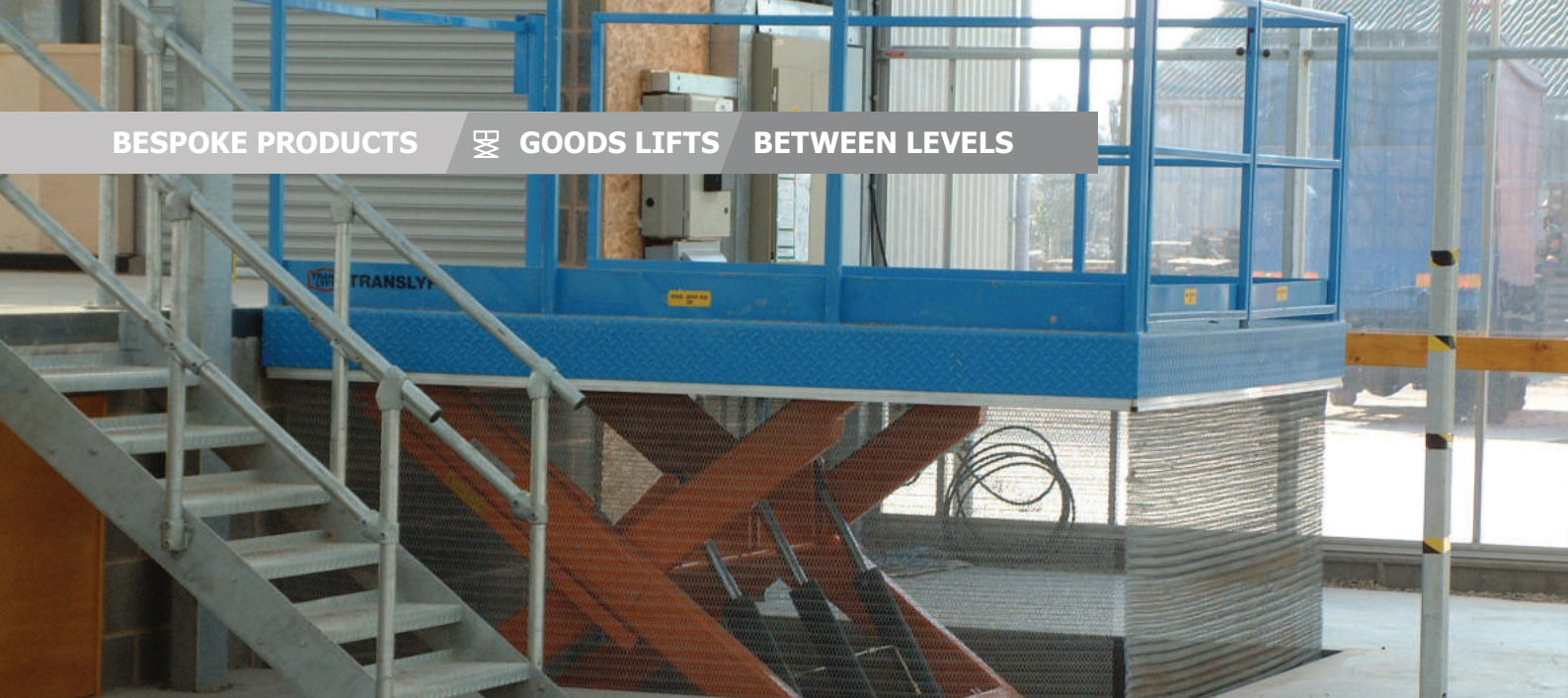
Available in:

Single: Clear platform space for single pallet, total weight of 1200kg

Twin: Clear platform space for two pallets, total weight of 2000kg

**For sizes and accessories,
call us on +45 9886 4900**





Goods Lift – Solutions for changes in level

Features include:

- Ideal for small changes in level up to 1.6 metres
- Chain mesh or rigid guarding available
- Gates & barriers for easy, safe access protected by interlocks
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- Access to Raised Loading Docks from Production & Storage Areas
- Floor Level Changes in Buildings Due to Physical Gradients of Land
- Service and Delivery Areas at Rear of Buildings
- Waste Bin Handling



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Lifting Technology



Goods Lift – Solutions for between floors in buildings

Features include:

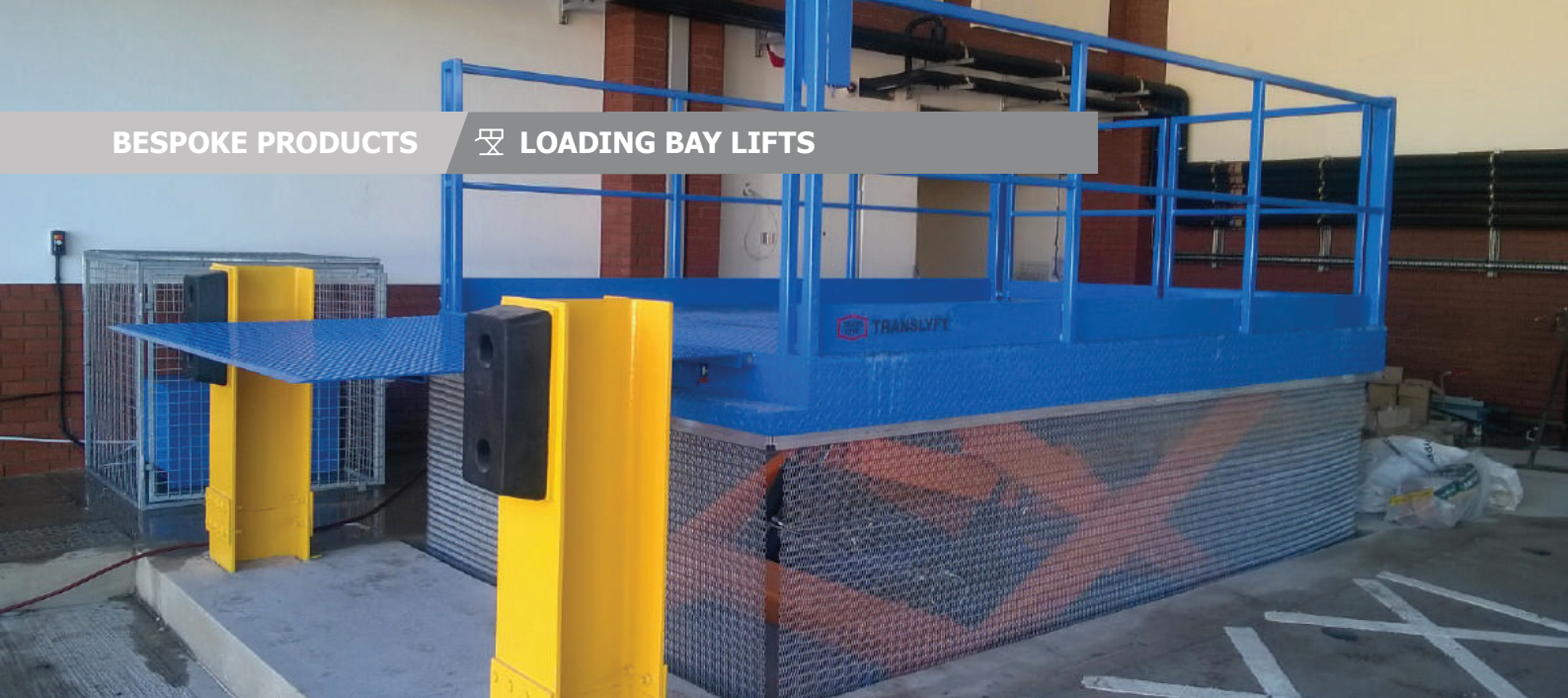
- Ideal for greater changes in level or between floors up to 4.5 meters
- Chain mesh or rigid guarding available
- Gates & barriers for easy, safe access protected by interlocks
- All lifts safe by position
- PLC goods lift control system
- Vertical support guides
- Emergency stop buttons are fitted to all control systems

Ideal for the following applications:

- Pallet and General Goods Handling Between Fixed Floors
- Waste Bin Handling
- Multi-Level Stops – Ground Floor to Docks and Upper Floors in Warehouses

For sizes and accessories,
call us on +45 9886 4900





Loading Bay Lifts

Features include:

- Handrails (1100mm high) with 150mm high kick plate
- Bridge plates - hydraulic or manual
- Gates & barriers for easy safe access protected with electrical interlocks
- Auto rising wheel stops to restrain wheeled loads (roll cages etc)

Ideal for the following applications:

- Pallet Handling
- Container Loading / Unloading
- Multi-Height Vehicle Docking
- Roll Cage Lifting
- Buildings Without Raised Docks



TS 4000



TT 6000

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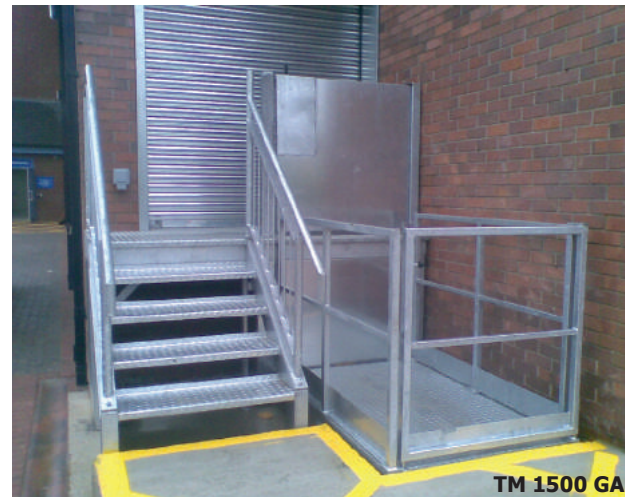
Dock Lifts

Features include:

- Handrails (1100mm high) with 150mm high kick plate
- Gates & barriers for easy safe access protected with electrical interlocks
- Option for pit mounting on ramp access

Ideal for the following applications:

- Pallet Handling
- Container Loading / Unloading
- Multi-Height Vehicle Docking
- Roll Cage Lifting
- Buildings Without Raised Docks
- Ideal for moving goods from dock to ground level



TM 1500 GA



TT 3000

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Lifting Technology



See more on our website www.translyft.com or call us at Tel.: +45 9886 4900

TRANSLYFT is a Danish company residing in Dybvad, Northern Jutland, Denmark.

