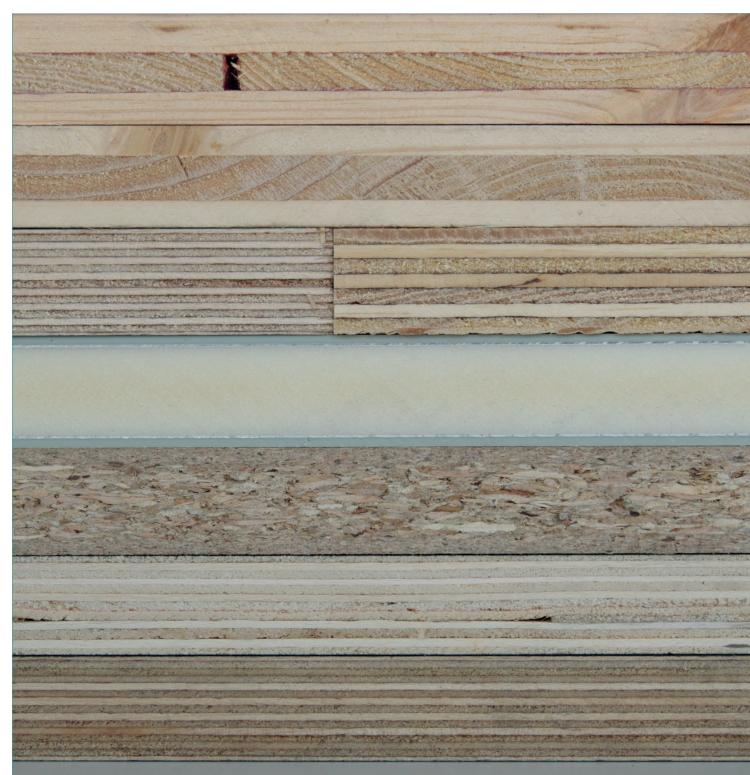


# **NOE<sup>®</sup> formwork facings**



# **NOE<sup>®</sup>** formwork facings





# NOEform

Thickness	mm	21	15	12	9		
Formats up to	mm	1500 x	3600	00 1500 x 3000			
Large format	mm	2700 x 5300					
Surface		Phenolic resin coating 220 g/m <sup>2</sup> (both sides)					
Weight	kg/m <sup>2</sup>	14,70	10,50	8,40	6,30		
Core construction		Glued birch plywood					
No. of piles		15	11	9	7 7		

- Walls and decks
- Concrete surfaces with the highest requirements, flat, textureless appearance
- Plies glued crosswise
- High-quality formwork board for smooth fair-faced concrete surfaces
- Phenolic resin coating on both sides

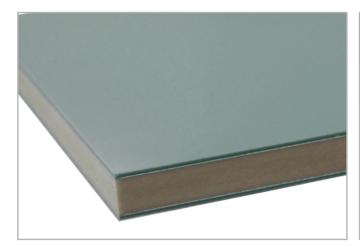


# **Elliottis Pine**

Thickness	mm	21
Formats up to	mm	2500 x 1250
Surface		Untreated
Weight	kg/m²	10,40
Core construction	]	Pine
No. of piles		7

Shuttering plywoodFor secondary formwork

Basic shuttering formworkC/C+ quality





## alkus

With glass fibre reinforcement

Thickness	mm	15	12,5	11,5	10	5,7
Formats up to	mm	1200 x 4000				
Weight	kg/m <sup>2</sup>	12,8	10,6	9,5	9	5,6

With aluminium reinforcement

Thickness	mm	10 -27
Formats up to	mm	1370 x 4000
Weight	kg/m² 8 - 19,6	

- Durable plastic composite construction
- High-quality formwork board for smooth fair-faced concrete surfaces

# Antislip embossed plywood

Thickness	mm	21	18	15	12	9
Formats up to	mm	2500 x 1250				
Large format		Phenolic resin coating 220 g/m <sup>2</sup> one side 120 g/m <sup>2</sup> embossed one side 120 g/m <sup>2</sup> smooth				
Weight	kg/m <sup>2</sup>	14,70	12,80	10,50	8,40	6,30
Core construction		Glued birch plywood				
No. of piles		15	13	11	9	7

 Antislip facing for site scaffolding boarding

Extremely stable and wear resistant

formwork facing | 1

# **NOE**<sup>®</sup> formwork facings





# NOE Dreischicht, melamine resin coated

Thickness	mm	21			
Formats up to	mm	1500 x 500	2000 x 500	2500 x 500	
Surface		Melamine resin coating 140 g/m <sup>2</sup> (both sides)			
Weight	kg/m²	10,80			
Core construction		Pine			
No. of piles		3			



# **NOE Dreischicht, untreated**

Thickness	mm	21
Formats up to	mm	On request
Surface		Untreated
Weight	kg/m <sup>2</sup>	10,80
Core construction		Pine
No. of piles		3

- For walls and decks
- Concrete finish with slight wood texture
- Surface planed
- Melamine resin coating both sides
- edge (optional)
- Walls and decks
- Concrete finish with slight wood texture Surface lightly sanded

# Chinese film-faced plywood

Thickness	mm	21
Formats up to	mm	2500 x 1250
Surface		Phenolic resin coating 120 g/m <sup>2</sup> (both sides)
Weight	kg/m²	11,20
Core construction		Glued poplar plywood
No. of piles		13/15

- For secondary formwork Concrete surfaces with low
- requirements
- Phenolic resin coated both sides Large area formwork panels
  - made from high-density wood-based material
  - Finely sanded and absorbent surface
- For low-pore concrete surfaces with higher spalling resistance For use in sewage treatment plants, water tanks and on bridges Schalbeläge | 2

Narrow edge fitted with steel

|--|

Westag RS special (oiled / unoiled)

Thickness	mm	21	10		
Formats up to	mm	5430 x 2050	5430 x 2050		
Surface		Surface in acc. with WGK 1 (German Federal Water Management Act) Oiled with an environmentally compatible release agent			
Weight	kg/m²	16,80 8,00		)0	

# NOE<sup>®</sup> repair – Facing repair system



# NOErepair is a cost-effective means of repairing formwork facing:

- For plywood formwork facings
- For use in the contractor's yard and on site



Damaged areas in plywood facings can be rectified with NOErepair, simply, quickly and neatly. Previous knowledge or special tools not required. NOErepair can be used anywhere, in the construction yard or on the building site.

# For a perfect repair in only six steps:



- 1. Machine out damaged area
- 2. Clean





3. Apply flame to remove release agent and moisture



4. Fill with NOErepair



5. Cool



6. Smooth

NOErepair is a cost-effective repair system for the repair of plywood facing.

Developed and perfected by NOE.



# **NOE**<sup>°</sup>repair – **Accessories**



Description	Weight kg Approx.	Part No.
NOErepair formwork facing repair set Consisting of: 1 tool chest (Part No. 397060), 1 router (397020), 1 slot cutter (397030), 1 soldering gun with gas cartridge (397050), 1 hotmelt gun MS 200 (397041), 1 kg NOErepair grey (844070), 1 kg NOErepair brown (844071), 5 NOErepair aluminium cooling blocks (397010), 1 NOErepair trimming cutter (397000)	19,60 kg	397070
<b>NOErepair tool chest</b> Empty	7,20 kg	397060
Router	3,10 kg	397020
Slot cutter Ø 14 mm	0,03 kg	397030
Soldering gun with gas cartridge	2,00 kg	397050
Hotmelt gun MS 200	1,90 kg	397041
<b>Hotmelt gun HB 710</b> Pneumatic, including 10 m connecting cable, operating console, nozzle UF 12–13 mm, Ø 1.5 mm	8,20 kg	844080
<b>NOErepair repair granulate brown</b> For NOEboard formwork facings	1,00 kg	844071
NOErepair aluminium cooling block	0,56 kg	397010
NOErepair trimming cutter	0,46 kg	397000





















# NOE-Schaltechnik Georg Meyer-Keller GmbH + Co. KG

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