

- ☐ SWITCHING ON ☐ FULL CONTROLLING ☐ PHASES ☐ + VIBRATION
☐ EASY SWITCHING ☐ 1/2-CONTROL ☐ PHASES ☐ PORTABLE
☐ RINGING ☐ TRAVEL SWITCHING ☐ VIBRATION ☐ 1/2-CONTROL
☐ TOTAL SWITCHING


$$\text{Mg}(\text{OH})_2 \cdot \text{NH}_4 \cdot \frac{16.99(\text{NH}_4) + 3.49(\text{Mg}) \times 10^6}{40.1 \times 10^6 - 1.61 \times 10^6} \text{Mg}(\text{OH})_2 \cdot \text{NH}_4 \cdot 10\text{H}_2\text{O} \quad \text{F. C. L.}$$

BUFILE NO. 15210

15. DEC. 1916

EXPENSES:

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STATSBYGG PRDSJEKT 95065 - NBR DEPOT II,		Original format		PH	Fig	GEO
		Tegningens filnavn				
		Underlagets filnavn				
BORPLAN		Målestokk				
		1:1000				
NOTE BY AS Sverresdalsveien 26 Pb. 1139 Sverresborg-7420 TRONDHEIM Tlf.: 72 56 69 00 - Fax: 72 56 69 20		Data 22.09.00	Korssn./Tegnet 1W	Kontrollert SR	Geokjent	
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