Super Lawyers

Home Videos Ask Super Lawyers Selection Process Advertising Attorney FAQ About Contact Search

FIND A TOP RATED LAWYER

Bankruptcy/Jane Smith

Basking Ridge, NJ

FIND LAWYERS

New Jersey → Basking Ridge → Intellectual Property Attorneys → N.E.B. ("Jack") Minnear

Update

SUPER LAWYERS BADGES ARE NOT GIVEN, THEY'RE EARNED

Download your personalized Super Lawyers attorney badge today.





ATTORNEY PROFILE



N.E.B. ("Jack") Minnear

Verizon Communications 1 Verizon Way

Basking Ridge, NJ 07920

Practice Areas: Intellectual Property (100%) Law School: Georgetown University Law Center

YEARS OF SELECTION

Rising Stars: 2007, 2013

N.E.B. ("JACK") MINNEAR:



Update the information on your profile

Order Online Solutions, Recognition Items, and Gifts

USE THE POWER OF SIGHT AND SOUND to establish trust and credibility Super Lawyers



MAP LOCATION



Get Directions



WHAT IS SUPER LAWYERS

Super Lawyers is a rating service of outstanding lawyers from more than 70 practice areas who have attained a high-degree of peer recognition and professional achievement. The selection process includes independent

research, peer nominations and peer evaluations.

Read more »



2/9/2015

NEB Minnear - Basking Ridge Intellectual Property Lawyer - Super Lawyers

- What is Super Lawyers
- Process Overview
- Peer Nomination
- Rising Stars
- Pro Bono Awards
- Advisory Board
- Customer Testimonials Press Releases
- Super Lawyers Blog
- Contact Us
- Regional Information

- Publication List
- Business Edition
- Advertising
- Key Contacts
- Key Dates 2015 Issues
- Key Dates 2016 Issues
- Digital Edition
- Mobile App
- Article Search
- Award-Winning Editorial

- Nominate an Attorney
- Update your Profile
- FAQ
- Reprints
- Privacy Policy
- · Terms and Conditions
- Corporate Counsel
- Find A Top Rated Business Lawyer
- FindLaw.com
- Law Firm Marketing
- LawBrain Legal Community
- Facebook
- Twitter
- LinkedIn Google+
- YouTube

International





© 2015 Super Lawyers®, part of Thomson Reuters. All rights reserved.

